INTERNET SECURITY SYSTEMS, INC., a Delaware Corporation, INTERNET SECURITY SYSTEMS, INC.,
a Georgia Corporation, and SYMANTEC CORPORATION, a Delaware Corporation

C.A. No. 04-1199-SLR

ISS's and Symantec's Joint Trial List

TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
1	U.S. Patent No. 6,711,615: Network Surveillance	SYM_P_0071580 SRIE 0303725	SYM_P 0071598 SRIE 0303743			
2	U.S. Patent No. 6,321,338: Network Surveillance	SYM_P_0071535 SRIE 0303744	SYM_P_0071549 SRIE 030759			
3	U.S. Patent No. 6,708,212: Network Surveillance	SYM_P_0071564 SRIE 030709	SYM_P_0071579 SRIE 0303724			
4	U.S. Patent No. 6,484,203: Hierarchical Event Monitoring and Analysis	SYM_P_0071550 SRIE 0303760	SYM_P_0071563 SRIE 0303774			
5	U.S. Patent 6,321,338 File History	SYM_P_0553648	SYM_P_0553805			
6	U.S. Patent 6,484,203 File History	SYM_P_0553806	SYM_P_0553961			
7	U.S. Patent 6,711,615 File History	SYM_P_0554113	SYM_P_0554838			
8	U.S. Patent 6,708,212 File History	SYM_P_0554839	SYM_P_0554931			
9	A Method to Detect Intrusive Activity in a Networked Environment, Proc. 14th National Security Conference, pg. 362-371	SYM_P_0069355 ISS 23957	SYM_P_0069365 ISS 23967	602; 802	801, 803, 807	
10	Towards Detecting Intrusions in a Networked Environment, Technical report CSE-91-23, Division of Computer Science, UC Davis	SYM_P_0069366 ISS 23866	SYM_P_0069424 ISS 23924	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
11	Towards Detecting Intrusions in a Networked Environment, Proc. 14th Department of Energy Computer Security Group Conference, pp. 17.47-17.65	SYM_P_0069335 ISS 23846	SYM_P_0069354 ISS 23865	602; 802	801, 803, 807	
12	Network Attacks and an Ethernet-based Network Security Monitor, Proc. 13th Department of Energy Computer Security Group Conference, pp. 14.1-14.13	SYM_P_0069322 ISS 25306	SYM_P_0069334 ISS 25318	602; 802	801, 803, 807	
13	Network Security Monitor Final report	SYM_P_0070787	SYM_P_0070839	602; 802	801, 803, 807	
14	Network Intrusion Detection, IEEE Network, Vol. 8 No. 3 ("NIDES 1994")	SYM_P_0069263; SRI 058251; TL 2393 ISS 23541	SYM_P_0069279; SRI 058266; TL 2408 ISS 23557			
15	A Network Security Monitor, Proc. 1990 Symposium on research in Security and Privacy, pp. 296-304, incomplete version	SYM_P_0534104; SYM_P_0068974 ISS 04149	SYM_P_0534116; SYM_P_0068986 ISS 04157	106; 602; 802; ISS: Exhibit does not match description	801, 803, 807	
16	NetRanger User's Guide Version 1.3.1	SYM_P_0074948 ISS_00340599	SYM_P_0075282 ISS_00340933	402; 403; 602; 802	401, 402, 403, 801, 803, 807	

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17	Real Secure 1.1: User Guide and reference Manual	SYM_P_0078004; ISS_0025387	SYM_P_0078077; ISS_0025463	602; 802; 901	801, 803, 807, 901, 902	
18	Implementing a Generalized Tool for Network Monitoring, Proceedings of the Eleventh Systems Administration Conference (LISA '97), San Diego, CA	SYM_P_0070720 ISS 24542	SYM_P_0070728 ISS 24550	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
19	Artificial Intelligence and Intrusion Detection: Current and Future Directions, Proc. Of the 17th National Computer Security Conference	SYM_P_0073569	SYM_P_0073580	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
20	DIDS - Motivation, Architecture and an Early Prototype	SYM_P_0077176	SYM_P_0077176	602; 802	801, 803, 807	
21	DIDS (Distributed Intrusion Detection System) - Motivation, Architecture, and An Early Prototype	SYM_P_0077175; DD_0000018 ISS 04080	SYM_P_0077185; DD_0000034 ISS 04089	602; 802	801, 803, 807	
22	Intrusion Detection Systems (IDS): A Survey of Existing Systems and A Proposed Distributed IDS Architecture, CSE-91-7	SYM_P_0069280 ISS 24900	SYM_P_0069297 ISS 24917	602; 802	801, 803, 807	
23	Analysis of a Denial of a Service Attack on TCP, Proc. Of the 1997 IEEE Symposium on Security and Privacy, Oakland, CA, 208-23	SYM_P_0535408; SRI 135574 ISS 360035	SYM_P_0535428; SRI 135589 ISS 360050	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
24	SunScreen EFS Configuration and Management Guide, release 1.1	SUN_0000501	SUN_0000856	602; 802	801, 803, 807	
25	Revised CIDF Documents	SYM_P_0071236 ISS 24468	SYM_P_0071261 ISS 24493	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
26	Automated Information System (AIS) Alarm System, Proc. Of the 20th National Systems Security Conference	SYM_P_0526260	SYM_P_0526271			
27	Network Security Probe, Proc. Of the 2nd ACM Conference on Computer and Communications Security, 229-40 (ACM 1994)	SYM_P_0074513 ISS 356567	SYM_P_0074524 ISS 356578	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
28	U.S. Patent 5,825,750 - Method and Apparatus for Maintaining Security in a Packetized Data Communications Network	SYM_P_0076772 ISS 360072	SYM_P_0076781 ISS 360081			
29	U.S. Patent 5,825,891 - Key Management for Network Communication	SYM_P_0069852 ISS 362811	SYM_P_0069866 ISS 362825			

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30	A System for Distributed Intrusion Detection, COMPCON Spring 1991, Digest of Papers, San Francisco, CA,	SYM_P_0069210 ISS 23817	SYM_P_0069216 ISS 23823	602; 802	801, 803, 807	
31	An Architecture for a Distributed Intrusion Detection System, Proc. Of the 14th Department of Energy Computer Security Group Conference	SYM_P_0069217 ISS 23824	SYM_P_0069238 ISS 23845	602; 802	801, 803, 807	
32	Signature analysis and communication issues in a distributed intrusion detection system, M.S. Thesis, Division of Computer Science, U.C. Davis	SYM_P_0069163 ISS 3336	SYM_P_0069209 ISS 3378	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
33	The DIDS (Distributed Intrusion Detection System) Prototype, Proceedings of the Summer 1992 USENIX Conference	SYM_P_0501723; TEA_0001782	SYM_P_0501736; TEA_0001789	602; 802	801, 803, 807	
34	Intrusion Detection: the Application of Feature Selection, a Comparison of Algorithms, and the Application of a Wide Area Network Analyzer, M.S. Thesis, Division of Computer Science, U.C. Davis	SYM_P_0598850	SYM_P_0599030	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
35	Towards a Dynamic System for Accountability and Intrusion Detection in a Networked Environment, M.S. Thesis, Division of Computer Science, U.C. Davis	SYM_P_0598736	SYM_P_0598795	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
36	Cooperating Security Managers: A Peer-Based Intrusion Detection System, IEEE Network	SYM_P_0069980 ISS 23646	SYM_P_0069983 ISS 23649	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
37	Internetwork Security Monitor: An Intrusion-Detection System for Large-Scale Networks, Proc. 15th National Computer Security Conf., pp. 262-271	SYM_P_0069244 ISS 23346	SYM_P_0069254 ISS 23356	602; 802	801, 803, 807	
38	EMERALD: Event Monitoring Enabling responses to Anomalous Live Disturbances, published in the Proceedings of the 20th National Information Systems Security Conference ("Emerald 1997")	SYM_P_0068831 ISS 2892	SYM_P_0068843 ISS 2904	Description inappropriate (in part)		
39	GrIDS - A graph based intrusion detection system for large networks, 19th National Information Systems Security Conference (1996)	SYM_P_0068883 STA00043 ISS 3423	SYM_P_0068892 STA00052 ISS 3432	602; 802	801, 803, 807	
40	GrIDS Webpage, Internet Archive, seclab.cs.ucdavis.edu/arpa/grids	SYM_P_0512090	SYM_P_0512181	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
41	GrIDS requirements Document, webpage archive	SYM_P_0499508	SYM_P_0499508	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	

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42	GrIDS Outline Design Document, webpage archive	SYM_P_0499504	SYM_P_0499507	602; 802	801, 803, 807	
43	Graph-based Intrusion Detection Presentation	SYM_P_0077843	SYM_P_0077858	602; 802	801, 803, 807	
44	Graph-Based Intrusion Detection System Presentation, PI Meeting, Savannah, GA	SYM_P_0499496	SYM_P_0499503			
45	Design of GRIDS: A Graph-Based Intrusion Detection System, Technical report, UC Davis Department of Computer Science, Davis California ("GRIDS 1997")	SYM_P_0080878; STA00053 ISS_00340942 ISS 23219	SYM_P_0080943; STA00101 ISS_00341017 ISS 23294	602; 802; 901	801, 803, 807, 901, 902	
46	Email from Frank Jou re: Technical report Available	SRIE 0399295	SRIE 0399295			
47	Ji-Nao Slides from "Scalable Intrusion Detection for the Emerging Network Infrastructure, IDS Program review,"	SYM_P_0503679; SYM_P_0527644 ISS 27377	SYM_P_0503709; SYM_P_0527709 ISS 27406	602; 802; 901; ISS: Illegible	801, 803, 807, 901, 902	
48	Intrusion Detection for Link-State Routing Protocols	SYM_P_0076695 ISS 27417	SYM_P_0076703 ISS 27422	602; 802	801, 803, 807	
49	MCNC Internet Archive pages, including Project Update Viewgraph slides at SRI	SYM_P_0499511	SYM_P_0499601	402; 403; 602; 802; 901; 1002; ISS: Description does not match exhibit (in part)	401, 402, 403, 801, 803, 807, 901, 902,	
50	Statistical Anomaly Detection for Link-State Routing Protocols, in Sixth International Conference on Network Protocol (ICNP '98)	SYM_P_0500577	SYM_P_0500585	602; 802; 901; ISS: Description does not match exhibit (in part)	801, 803, 807, 901, 902	
51	Technical report (CDRL A005) Architecture Design of a Scalable Intrusion Detection System for the Emerging Network Infrastructure, DARPA Order Number: E296, issued by Rome Lab under Contract Number: F30602-96-C0325 from Y. Frank Jou and Shyhtsun Felix Wu	SYM_P_0070541 SYM_P_0527602 ISS_00357064 ISS 27334	SYM_P_0070582 SYM_P_0527643 ISS_00357105 ISS 27374	602; 802; ISS: ISS_00357106-136 does not match description	801, 803, 807	
52	Gabriel Man Page http://web.archibe.org/web/19970109093153/www.lat.com/gabman.htm	SYM_P_0527549 SYM_P_0605648	SYM_P_0527552 SYM_P_0605651	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
53	Analysis and response for Intrusion Detection in Large Networks, EMERALD: Event Monitoring Enabling responses to Anomalous Live Disturbances, Summary for CMAD Workshop, Monterey, November 12-14, 1996	SYM_P_0499439 ISS 348257 SRI 011022	SYM_P_0499440 ISS 348258 SRI 011023			

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54	Analysis and response for Intrusion Detection in Large Networks, Summary for Intrusion Detection Workshop, Santa Cruz	SRI 011045	SRI 011048			
55	EMERALD: Event Monitoring Enabling responses to Anomalous Live Disturbances, Conceptual Overview, http:///www.sdl.sri.com/papers/emerald-position1/	SYM_P_0503335	SYM_P_0503337	ISS: Exhibits do not match description and differ, clarification needed, SRI reserves all objections		
56	Conceptual Design and Planning for EMERALD: Event Monitoring Enabling responses to Anomalous Live Disturbances, Version 1.2 ("Emerald - Conceptual Design 1997")	SRI 012308	SRI 012404	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
57	Statistical Methods for Computer Usage Anomaly Detection Using NIDES, Proceedings of the Third International Workshop on Rough Sets and Soft Computing ("Statistical Methods")	SYM_P_0068936 ISS 356736 ISS 03717	SYM_P_0068942 ISS 356742 ISS 03722			
58	Conceptual Design and Planning for EMERALD: Event Monitoring Enabling responses to Anomalous Live Disturbances, published in the Proceedings of the 20th National Information Systems Security Conference ("Emerald 1997"), Version 1.0	SRI 154894	SRI 154932	Incorrect description; 403	403	
59	Quarterly Status report, report No. 2 (no date). Project Title: EMERALD	SRI 154809	SRI 154812			
60	EMERALD: EMERALD Event Monitoring Enabling responses to Anomalous Live Disturbances, DARPA Contract No. F30602-96-C-0294, February 05,1997 (document is dated October 5, 1997)	SRI 105589	SRI 105609			
61	Live Traffic Analysis of TCP/IP Gateways, http://www.sdl.sri.com/projects/emerald/live-traffic.html, Internet Society's Networks and Distributed Systems Security Symposium	SYM_P_0068844	SYM_P_0068865	ISS: Exhibit does not match description - clarification needed		
62	Live Traffic Analysis of TCP/IP Gateways, Networks and Distributed Systems Security Symposium	SYM_P_0503946	SYM_P_0503965	ISS: Exhibits differ - clarification needed		

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63	IDES: A Progress report, in Proceedings of the 6th Annual Computer Security Applications Conference, 1990	SYM_P_0080629 ISS 27834	SYM_P_0080641 ISS 27846			
64	A Real-Time Intrusion-Detection Expert System (IDES), Interim Progress report, Project 6784, SRI International	SYM_P_0527388 ISS 355143	SYM_P_0527513 ISS 355280			
65	A Real-Time Intrusion Detection Expert Systems, Final Technical report, February 28, 1992 prepare for Robert Kolacki, SPAWAR, Contract No. N00039-89-C-0050	SYM_P_0079206 ISS 27669	SYM_P_0079370 ISS 27833			
66	Next-generation Intrusion Detection Expert System (NIDES) A Summary ("Network NIDES")	SYM_P_0082283 ISS 359733 SRI 058552	SYM_P_0082329 ISS 359778 SRI 058598	Inappropriate description		
67	A Case Study of Ethernet Anomalies in a Distributed Computing Environment, IEEE Transactions on reliability, Vol. 39, No. 4,	SYM_P_0073090 ISS 354960	SYM_P_0073101 ISS 354971	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
68	Fault Detection in an Ethernet Network Using Anomaly Signature Matching, Computer Communication review, SIGCOM '93 Conference Proceedings	SYM_P_0077201 ISS 359352	SYM_P_0077216 ISS 359367	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
69	Fault Detection in an Ethernet network via anomaly detectors, Carnegie Mellon University ("Feather Thesis")	SYM_P_0501779 ISS 348259	SYM_P_0502036 ISS 348515	602; 802	801, 803, 807	
70	RFC 1157, A SIMPLE NETWORK MANAGEMENT PROTOCOL (SNMP)	SYM_P_0501113; SYM_P_0527111; ISS 348987	SYM_P_0501142; SYM_P_0527111; ISS 349019	602; 802; 901	801, 803, 807, 901, 902	
71	RFC 1155, Structure and Identification of Management Information for TCP/IP - based Internets	SYM_P_0501012 ISS 348886	SYM_P_0501031 ISS 348905	602; 802; 901	801, 803, 807, 901, 902	
72	RFC 1213, Management Information Base for Network Management of TCP/IP - based Internets: MIB-II	SYM_P_0501143 ISS 349020 ISS 348906	SYM_P_0501205 ISS 349082 ISS 348986	602; 802; 901	801, 803, 807, 901, 902	
73	RFC 1271, Remote Network Monitoring Management Information Base	SYM_P_0501206 ISS 349177	SYM_P_0501271 ISS 349249	602; 802; 901	801, 803, 807, 901, 902	

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74	RFC 2021, Remote Network Monitoring Management Information Base Version 2 using SMIv2	SYM_P_0603708	SYM_P_0603837	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902 Disclosed no later than 4/24/06	
75	HP OpenView for Windows User Guide for Transcend Management Software, Version 6.1 for Windows and '97 for Windows NT, 3Com	SYM_P_0080944 ISS 26617	SYM_P_0081098 ISS 26771	602; 802; ISS26772-26885 does not match description	801, 803, 807	
76	HP OpenView for Windows Workgroup Node Manager User Guide, Transcend Management Software version 6.0 for Windows, 3Com	SYM_P_0081099	SYM_P_0081212	602; 802; ISS: Description does not match exhibit (in part)	801, 803, 807	
77	Hierarchical Network Management - A Concept and its Prototype in SNMPv2	SYM_P_0500982 ISS 348739	SYM_P_0500991 ISS 348748	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
78	HP SNMP/XL User's Guide, HP 3000 MPE/iX Computer Systems Edition 5, Hewlett Packard	SYM_P_0076931 ISS 348749	SYM_P_0077019 ISS 348837	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
79	RFC 1441, Introduction to version 2 of the Internet-standard Network Management Framework	SYM_P_0501272 ISS 349083	SYM_P_0501284 ISS 349095	602; 802; 901	801, 803, 807, 901, 902	
80	RFC 1757, Remote Network Management Information Base	SYM_P_0501319 ISS 349096	SYM_P_0501399 ISS 349176	602; 802; 901	801, 803, 807, 901, 902	
81	RFC 1451, Manager-to-Manager Management Information Base	SYM_P_0501285 ISS 349250	SYM_P_0501318 ISS 349284	602; 802; 901	801, 803, 807, 901, 902	
82	MANAGING INTERNETWORKS WITH SNMP, 2nd Ed.	SYM_P_0503966 ISS 358409	SYM_P_0504693 ISS 359136	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
83	Data Privacy Facility Administrator's Guide, DPF Version 1.2, Network Systems Corporation	SYM_P_0072419 ISS 30066	SYM_P_0072641 ISS 30305	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
84	NetStalker Installation and User's Guide, Version 1.0.2 ("NetStalker Manual")	SYM_P_0079550 ISS 30989	SYM_P_0079629 ISS 31068	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
85	Archived pages from the Haystack website	SYM_P_0504942 ISS 359730	SYM_P_0504946 ISS 359732	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
86	Detecting Network Intruders, Network Magazine	SYM_P_0078627 ISS 28271 ISS 341748	SYM_P_0078630 ISS 28274 ISS 341751	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
87	NetRanger real-Time Network Intrusion Detection Performance and Security Test, DoD/SPOCK, including Appendices A, B and C	SYM_P_0074255 ISS 44725	SYM_P_0074481 ISS 44950	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
88	NetRanger User's Guide, WheelGroup Corporation	SYM_P_0526566 ISS 31069	SYM_P_0526735 ISS 31239	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	

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89	NetRanger High-Level Overview, Version 1.1, WheelGroup Corporation	SYM_P_0531123 ISS 23695	SYM_P_0531139 ISS 23711	602; 802; 901	801, 803, 807, 901, 902	
90	NetRanger User's Guide Version 1.2.2, WheelGroup Corporation	SYM_P_0075283 ISS 00341260	SYM_P_0075535 ISS 00341512	602; 802; ISS: ISS_340599-933 does not match description	801, 803, 807	
91	NetRanger User's Guide Version 1.2, WheelGroup Corporation	SYM_P_0071736 ISS 31240	SYM_P_0071953 ISS 31469	602; 802	801, 803, 807	
92	Product Security Assessment of the NetRanger Intrusion Detection Management System Version 1.1, AF Information Warfare Center	SYM_P_0074527 ISS 341513	SYM_P_0074566 ISS 341552	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
93	NetRanger SQL queries	SYM_P_0074926 ISS 359330	SYM_P_0074947 ISS 359351	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
94	NetRanger Installation & Configuration Training, Slide Presentation	SYM_P_0077338 ISS 354607	SYM_P_0077416 ISS 354724	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
95	NetRanger keeps watch over security leaks	SYM_P_0077928 ISS 28277	SYM_P_0077931 ISS 28280	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
96	WheelGroup releases NetRanger Versions 2.0, WheelGroup Press release	SYM_P_0074722 ISS 44716	SYM_P_0074723 ISS 44717	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
97	Summary of DoD/SPOCK Evaluation of WheelGroup's NetRanger Intrusion Detection System, WheelGroup Press release	SYM_P_0074647 ISS 44718	SYM_P_0074648 ISS 44719	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
98	WheelGroup Press release Summary	SYM_P_0074525 ISS 44714	SYM_P_0074526 ISS 44715	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
99	The Security Router Getting Started Guide release 2.0, NSC	SYM_P_0601013	SYM_P_0601752	402; 403; 602; 802; 901; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, 901, 902 Disclosed no later than 4/13/06	
100	BorderGuard 1000 reference Manual release 4.0, NSC	SYM_P_0601940	SYM_P_0602441	402; 403; 602; 802; 901; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, 901, 902 Disclosed no later than 4/13/06	
101	BorderGuard Troubleshooting Guide release 4.0, NSC	SYM_P_0602656	SYM_P_0602761	402; 403; 602; 802; 901; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, 901, 902 Disclosed no later than 4/13/06	

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
102	BorderGuard 1000 release Notes releases 4.01, NSC	SYM_P_0601753	SYM_P_0601939	402; 403; 602; 802; 901; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, 901, 902 Disclosed no later than 4/13/06	
103	NetSentry User Guide release 4.0, NSC	SYM_P_0602442	SYM_P_0602655	402; 403; 602; 802; 901; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, 901, 902 Disclosed no later than 4/13/06	
104	BorderGuard, ZD Internet Magazine, http://www.govisionmaster.com/dir_technology/firewalls/15Firewall.htm	SYM_P_0599031	SYM_P_0599031	402; 403; 602; 802; 901; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, 901, 902 Disclosed no later than 4/5/06	
105	BorderGuard Internet Archive documentation	SYM_P_0600799	SYM_P_0600839	402; 403; 602; 802; 901; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, 901, 902 Disclosed no later than 4/7/06	
106	RealSecure release 1.0 for Windows NT 4.0: A User Guide and reference Manual, Internet Security Systems, Inc.	SYM_P_0603857 ISS 02126117A ISS_02127316	SYM_P_0603984 ISS 02126244A ISS_02127444	602; 802; FRCP 37 (untimely produced)	801, 803, 807 Disclosed no later than 4/20/06	
107	RealSecure 1.2.2: User Guide and reference Manual	SYM_P_0078707; ISS 312059, ISS 312114, ISS 312134	SYM_P_0078786 ISS 312076, ISS 312128, ISS 312157	602; 802; 901	801, 803, 807, 901, 902	
108	More About RealSecure: General Description and Comparison to Existing Systems	SYM_P_0078668; ISS_00357169	SYM_P_0078677; ISS_00357178	602; 802; 901	801, 803, 807, 901, 902	
109	RealSecure Sales FAQ	SYM_P_0079443;	SYM_P_0079457;	Exhibits differ; 602; 802; 901	801, 803, 807, 901, 902	
110	Real-Time Attack recognition and response: A Solution for Tightening Network Security	SYM_P_0074567;	SYM_P_0074581;	Exhibits differ; 602; 802; 901	801, 803, 807, 901, 902	
111	Frequently-Asked Questions About Real-Secure	SYM_P_0078631 ISS 357179	SYM_P_0078649 ISS 357193	602; 802; 901	801, 803, 807, 901, 902	
112	Influential Products '97, Windows NT Magazine	ISS_02125871	ISS_02125875	602; 802	801, 803, 807	
113	RealSecure release Dates Table	SYM_P_0504850 ISS 358384		402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
114	RealSecure Press release	SYM_P_0504802	SYM_P_0504803			

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
115	RealSecure Press release	SYM_P_0503752 ISS 357164 ISS 357262	SYM_P_0503753 ISS 357165 ISS 357263	602; 802; 901	801, 803, 807, 901, 902	
116	RealSecure Press release	SYM_P_0504810	SYM_P_0504812			
117	Hack Yourself, Windows Magazine	ISS_02125865		402; 602; 802	401, 402, 801, 803, 807	
118	SafeSuite Spots Net Holes, PC Week/Netweek Magazine	ISS_02125898	ISS_02125899	402; 602; 802	401, 402, 801, 803, 807	
119	1996: An Enterprising Year, PC Week/Netweek Magazine	ISS_02125867	ISS_02125868	Incomplete; 402; 602; 802	Incomplete, 401, 402, 801, 803, 807	
120	Banking with Confidence" RealSecure Keeps Bank's Web Site Safe From Would-Be Hackers, PC Today Magazine	ISS_02125870		403; 602; 802	403, 801, 803, 807	
121	Project Centaur - RealSecure v1.5 (NT & UNIX)	ISS_02125892	ISS_02125896	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
122	OPSEC - Advertising Supplement to Network Magazine, Network Magazine	ISS_02125876	ISS_02125891	602; 802	801, 803, 807	
123	The Architecture of a Network Level Intrusion Detection System, University of New Mexico, Department of Computer Science	SYM_P_0500586 ISS 354419	SYM_P_0500603 ISS 354436	602; 802; 901	801, 803, 807, 901, 902	
124	Stake Out Network Surveillance White Paper	SYM_P_0504929 ISS 00358230	SYM_P_0504939 ISS 00358240	602; 802	801, 803, 807	
125	Archived copies of Harris Corporation Web Site from http://archive.org	SYM_P_0503721	SYM_P_0503748	403; 602; 802	403, 801, 803, 807	
126	The NIDES Statistical Component Description and Justification, Annual report A010, SRI Project 3131, Contract N00039-92-C-0015, ("NIDES 1994")	SYM_P_0078943 ISS 3804	SYM_P_0078994 ISS 3851			
127	An Expert System for Detecting Attacks on Distributed Computer Systems, M.S. Thesis, Division of Computer Science, University of California, Davis			FRCP 37 (not produced); SRI reserves all other objections	Disclosed no later than Heberlein Report 4/21/06	
128	An Intrusion-Detection Model, IEEE Trans. On Software Engg., vol. SE-13, pp. 222-232	SYM_P_0074006 ISS 25069	SYM_P_0074022 ISS 25080	402; 403; 602; 802	401, 402, 403, 801, 803, 807	

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129	The SRI IDES Statistical Anomaly Detector http://www.sdl.sri.com/papers/stats91	ISS 3793 SYM_P_0605652	ISS 3803 SYM_P_0605652	FRCP 37 (untimely produced)	Disclosed no later than 10/13/05 response to SRI's First Request for Production	
130	Security Problems in the TCP/IP Protocol Suite, ACM Computer Commun. review, vol. 19, No. 2, pp. 32-48	SRI 111732	SRI 111748	FRCP 37 (not produced); SRI reserves all other objections	Disclosed 10/26/05	
131	Analysis of an Algorithm for Distributed recognition and Accountability, PROC/. First ACM Conf. on Computer and Communications Security, Fairfax, VA., pp. 154-164	SYM_P_0069996 ISS 23368	SYM_P_0070006 ISS 23378	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
132	Detecting Intrusions Through Attack Signature Analysis, Proc., 3rd Workshop on Computer Security Incident Handling, Herndon, VA			FRCP 37 (not produced); SRI reserves all other objections	Disclosed no later than Heberlein Report 4/21/06	
133	Email from Porras to Neumann re: recent Accomplishments	SRIE 0400373	SRIE 0400374			
134	Oki Electric Industry Co., Ltd Software Distribution Agreement	SRI 045376	SRI 045397	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
135	Amended Deposition Notice					
136	Letter to Macchia from Abramson re: Abramson's April 2, 2004 letter wherein SRI notified ISS of ISS infringement of a number of patents owned by SRI.	SRI 017515	SRI 017516			
137	Email from Abramson to Scott Petty at King & Spalding with a copy to Stringer-Calvert re: SRI Network Security Patents and ISS due diligence re "continued agreement between SRI and ISS on the potential benefits of a business solution."	SRIE 0338197	SRIE 0338197			
138	Email from Abramson to Robin Roof at SRI re: Conference Call with ISS	SRI 009465	SRI 009466			
139	Letter from Scott Petty at King & Spalding to Abramson in response to request that ISS produce prior art in support of its invalidity position for certain patents owned by SRI.	SRI 009530	SRI 009539			

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140	Email from Stringer-Calvert to Scott Petty at King and Spalding with a copy to Abramson, Bowen, and Burks re: Prior Art Products Relevant to Patentability of SRI Patents.	SRI 009548	SRI 009550			
141	Letter from Abramson to Petty at King & Spalding in response to Petty's July 19, 2004 letter in which Petty purports to identify various papers and software systems alleged to constitute "prior art" to the SRI patents previously brought by SRI to the atte	SRI 284144	SRI 284147			
142	Email from Abramson to Robin Roof at SRI re: discussion with ISS/Sean Bowen	SRI 284170	SRI 284171			
143	Email from Abramson to Scott Petty at King and Spalding re: conference call	SRI 009557	SRI 009558			
144	Email from Abramson to Victoria Stavridou-Coleman re: Emerald License to USG	SRI 274981	SRI 274992	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
145	Email from Bercow to Abramson with copy to Peter Marcotullio re: SRI patents	SRI 275787	SRI 275787	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
~~146~~	~~Email from Stavridou-Coleman to Jaynarayan Lala with copy to Riley, Orr, Winarsky, Porras, Abramson and Mark re: Emerald transition.~~	~~SRIE 0302873~~	~~SRIE 0302874~~	~~402; 403; 602; 802~~	~~401, 402, 403, 801, 803, 807~~	
147	Email from Winarsky to Goding with copy to Porras, Brooks, Lindqvist, Zobrist, Blaser, Stefanski and Abramson re: Emerald Technology Commercialization	SRIE 0303829	SRIE 0303830	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
~~148~~	~~Email from Abramson to Bercow re: SRI follow-up~~	~~SRIE 0001150~~	~~SRIE 0001152~~	~~402; 403; 501; 602; 802; 901~~	~~401, 402, 403, 801, 803, 807, 901, 902~~	
~~149~~	~~Email from Abramson to William Mark re:Impostor's Stock Trade Roils Korea Market. "Maybe the timing's right to sell Emerald into Korea?!"~~	~~SRIE 0001805~~	~~SRIE 0001805~~	~~402; 403; 602; 802~~	~~401, 402, 403, 801, 803, 807~~	
150	SunScreen SPF-100 SPF-100G Administrator's Handbook, Revision A	SUN_0002175	SUN_0002478	602; 802	801, 803, 807	
151	BUILDING INTERNET FIREWALLS (O'Reilly & Assoc., 1995).	SYM_P_0498347	SYM_P_0498742	402; 403; 602; 802	401, 402, 403, 801, 803, 807	

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152	The BSD Packet Filter: A New Architecture for Userlevel Packet Capture	SYM_P_0499456 ISS 23357	SYM_P_0499466 ISS 23367	Illegible (in part); 402; 403; 602; 802	401, 402, 403, 801, 803, 807	
153	FIREWALLS AND INTERNET SECURITY – REPELLING THE WILY HACKER (Addison-Wesley Pub. Co. 1994).	SYM_P_0498743	SYM_P_0498951	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
154	Firewall Toolkit Source Code	SYM_P_0502521	SYM_P_0503248	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
155	COMPUTER SECURITY POLICIES AND SUNSCREEN FIREWALLS, Sun Microsystems Press	SYM_P_0535194	SYM_P_0535341	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
156	"Fortifying Your Firewall," Network Computing Magazine	SYM_P_0535498	SYM_P_0535512	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
157	ICSA 3rd Annual Firewall Buyer's Guide 1998	SYM_P_0548792	SYM_P_0548884	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
158	ICSA 2nd Annual Firewall Buyer's Guide 1996	SYM_P_0548919	SYM_P_0548989	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
159	"Buyer's Guide: Keeping the Huns at Bay," Network Computing Magazine	SYM_P_0549937	SYM_P_0549944	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
160	Application Level Gateways, INTERNETWORKING WITH TCP/IP, VOL. III, Chap. 18, (Prentice-Hall 1993)	SYM_P_0600882	SYM_P_0600915	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 4/12/06 (Disclosed in Avolio Report)	
161	Intranet and Internet Firewall Strategies	SYM_P_0600847	SYM_P_0600859	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 4/12/06 (Disclosed in Avolio Report)	
162	Web Security Sourcebook	SYM_P_0600860	SYM_P_0600865	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 4/12/06 (Disclosed in Avolio Report dated 4/20/06)	
163	Firewalls and Internet Security, the Second Hundred (Internet) Years, Internet Protocol Journal, Cisco Systems	SYM_P_0600866	SYM_P_0600875	FRCP 37 (untimely produced)	Disclosed no later than 4/12/06 (Disclosed in Avolio Report)	

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164	Internetworking with TCP/IP, Vol. III, Chap. 8 "Application Level Gateways"	SYM_P_0600882	SYM_P_0600915	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 4/12/06 (Disclosed in Avolio Report)	
165	COMPUTER DICTIONARY, Microsoft Press 3rd ed. (1997)	SYM_P_0601002	SYM_P_0601012	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 4/12/06 (Disclosed in Avolio Report)	
166	Computer Security Policies and SunScreen Firewalls, SUN Microsystems Press	SYM_P_0602762	SYM_P_0602909	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 4/18/06 (Disclosed in Avolio Report)	
167	TIS Firewall Toolkit Configuration and Administration	SYM_P_0602955	SYM_P_0602968	402; 403; 602; 802; FRCP 37 (untimely produced); ISS: Exhibit does not match description - clarification needed - SRI reserves all objections	401, 402, 403, 801, 803, 807, Disclosed no later than 4/18/06 (Disclosed in Avolio Report)	
168	TIS Firewall Toolkit Overview	SYM_P_0602978	SYM_P_0602991	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 4/18/06 (Disclosed in Avolio Report dated 4/20/06)	
169	Presentation: Trusted Information Systems Internet Firewall Toolkit - An Overview	SYM_P_0602992	SYM_P_0603048	402; 403; 602; 802; FRCP 37 (untimely produced); ISS: Exhibit does not match description - clarification needed, SRI reserves all objections	401, 402, 403, 801, 803, 807, Disclosed no later than 4/18/06 (Disclosed in Avolio Report)	
170	"Sample Report" From Firewall Toolkit	SYM_P_0603049	SYM_P_0603049	402; 403; 602; 802; 901; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 4/18/06 (Disclosed in Avolio Report dated 4/20/06)	

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171	TIS Firewall User's Overview	SYM_P_0603055	SYM_P_0603059	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 4/18/06 (Disclosed in Avolio Report)	
172	A Toolkit and Methods for Internet Firewalls, presented at the USENIX Summer 1994 Technical Conference, Boston	SYM_P_0603060	SYM_P_0603068	402; 403; 602; 802; (FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 4/18/06 (Disclosed in Avolio Report)	
173	EMERALD: Event Monitoring Enabling Responses to Anomalous Live Disturbances	SYM_P_0554949	SYM_P_0554961			
174	SunScreen EFS Configuration and Management Guide	SUN_0000501 SUN_0000524 SUN_0000699 SUN_0000702	SUN_0000501 SUN_0000524 SUN_0000699 SUN_0000702	602; 802	801, 803, 807	
175	Invoice dated 10/18/2005 for $7,800.00	AVO_0000007	AVO_0000007			
176	AlertSoft Board Meeting Agenda and presentation materials, November 2000	SRI 016692	SRI 016698	402; 403; 602; 802; Document description doesn't match Bates Range	401, 402, 403, 801, 803, 807	
177	Email from Platon to Herzig, Mark and Kruth re: Review of today's meeting and next steps	SRI 128738	SRI 128738	402; 403; 602; 802; Document description doesn't match Bates Range	401, 402, 403, 801, 803, 807	
178	Email from Herzig to Carlson, Mark, Kruth and Bercow re: AlertSoft	SRI 128731	SRI 128731	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
179	Email from Bercow to Lincoln with copy to Porras re: Telecon with IOS	SRIE 0023756	SRIE 0023757	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
180	Email from Bercow to Stavridou et al. re: Conrens on the Evaluation of Emerald	SRIE 0043275	SRIE 0043277	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
181	Email from Staudenraus to Bercow re: Symantec and AlertSoft/SRI	SRIE 0087812	SRIE 0087812	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
182	Board of Directors Meeting; July 12, 2000 AlertSoft	SRIE 0123239	SRIE 0123249	Incorrect Bates number; based on description - 402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
183	Email from Moran to Tyson, Perrault re: references for due diligence for Recourse's second round of funding	SRIE 0229504	SRIE 0229504	Incorrect Bates number; based on description - 402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	

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184	SRI Cash Receipts List for Client OKI ELECTRIC 4/27/01 to 4/25/05	SRI 277977	SRI 277982	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
185	SRI Introduction to SRI International and its Information Security Technologies Briefing to John Dutra, Sun Microsystems	SRI 079587	SRI 079615	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
186	Email from Porras to Winarsky et al. re: Accel	SRIE 0001776	SRIE 0001776	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
187	Email from Neumann to Beers re: NSA Proposal and attached proposal	SRI 044064	SRI 044129	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
188	Emerald Business Strategy Framework	SRI 088192	SRI 088203	Incorrect Bates number; based on description - 401; 402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
189	Leveraging Our Clients: The Year of Business Development, Curt Carlson, Management Team Meeting	SRIE 0356770	SRIE 0356797	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
190	Amended and Restated Software License and Distribution Agreement between SRI and Oki Electric Industry Co., Ltd.	SRI 018454	SRI 018477	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
191	License Agreement between SRI and Atomic Tangerine	SRI 016999	SRI 017028	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
192	Briefing to Severein Ouali Afripa Telecom (SRI)	SRI 079060	SRI 079085	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
193	Briefing to Jeff Planton EDS	SRI 079117	SRI 079142	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
194	SRI Invention Disclosure - Bayes Approach for Prioritized Ranking of Computer Network Attacks	SRI 006456	SRI 006459			
195	Integrated Multi-Algorithm Network Intrusion Detection and Alert Correlation	SRI 147591	SRI 147609			
196	Email from Fong to Porras re: Books on Project	SRIE 0010438	SRIE 0010438			
197	Email from Fong to Porras, Skinner re: ETCPGEN Update	SRIE 0010747	SRIE 0010749			
198	Email from Fong to Porras, Skinner re: ETCPGEN Status	SRIE 0010826	SRIE 0010826			
199	Email from Valdes to Porras et al re: Bayes Methods Proposed for Eflowgen	SRIE 0014460	SRIE 0014460			

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200	Email from Porras to Truitt re: Martin Fong Evaluation	SRIE 0030920	SRIE 0030920	402; 403	401, 402, 403	
201	Email from Porras to EMERALD Development Team et al re: Alertsoft Glossary of Terms	SRIE 0162746	SRIE 0162750	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
202	Email from Fong to Nitz re: CS Dossiers	SRIE 0164394	SRIE 0164395			
203	Modeling Multistep Cyber Attacks for Scenario Recognition	SRIE 0269094	SRIE 0269102			
204	SRI Invention Disclosure - Integrated Multi-Algorithm Network Intrusion Detection and Alert Correlation	SRIE 0285777	SRIE 0285780			
205	Martin Fong Performance Review and Plan	SRIE 0331135	SRIE 0331139	402; 403	401, 402, 403	
206	SDL Business Development Offsite	SRIE 0333642	SRIE 0333663	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
207	A Mission-Impact-Based Approach to INFOSEC Alarm Correlation - Final Technical Report	SRIE 0345729	SRIE 0345766			
208	A Mission-Impact-Based Approach to INFOSEC Alarm Correlation	SRIE 0345883	SRIE 0345901			
209	SRI Invention Disclosure - Modified Markov Decision Process for Prioritized Ranking of Computer Network Attacks	SRIE 0451315	SRIE 0451317			
210	EMERALD – Assessing Strategic Intrusions	SRIE 0357690	SRIE 0357724			
211	Email from Fong to Porras re: subnet filter	SRIE 0010802	SRIE 0010802			
212	Email from Fong to Porras with copy to Skinner, Valdes, Lunt, Neumann and Porras re: LL test status meeting.	SRIE 0010873	SRIE 0010873			
213	Email from Fong to Fong (body indicates the email is to Skinner and Porras) re: ftpgen design summary.	SRIE 0333476	SRIE 0333479			
214	Heterogeneous Sensor Correlations: A Case Study of Live Traffic Analysis, by Dan Anderson, Martin Fong and Alfonso Valdes, Proceedings of the 2002 IEEE, Workshop on Information Assurance, United States Military Academy, West Point, NY, June 2002	SRIE 0127887	SRIE 0127894			
215	Email from Stavridou to Gibson with copy to Porras and Denz re: commercializing Emerald - meeting with Gibson.	SRIE 0061991	SRIE 0061992	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 804, 807, 901, 902	

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
216	Email from Valdes to Gibson, Walczak, Drake, Stavridou, Lincoln and Mark re: a "read ahead copy" of SRI presentation for tomorrow's brief with SRI staff, attached presentation "Technology Transfer Proposal for Emerald" presented to Tim Gibson, Decem	SRI 035865	SRI 035883	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
217	Email from Gibson to Stavridou-Coleman, Porras, Stringer-Calvert, Winarsky, Herz and Mark with copy to Witten, Taylor, Walczak, Roark, Drake, Bailey and Honey re: Four items on Cyber Panel's EMERALD - re: Emerald license to the U.S. Government	SRIE 0302907	SRIE 0302908	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 804, 807, 901, 902	
218	Email from Gibson to Porras, Lincoln, Mark and Linne with copy to Honey and Stotts re: SRI Emerald - NIAP Statement of Work	SRIE 0000032	SRIE 0000034	402; 403; 602; 802	401, 402, 403, 801, 803, 804, 807	
219	Email from Stavridou-Coleman to Gibson and Porras with copy to Mark, Winarksy and Lincoln re: Emerald and productive meeting with Raytheon.	SRIE 0302798	SRIE 0302798	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
220	Intrusion Detection for Link-State Routing Protocols	ISS_27408	ISS_27416	602; 802	801, 803, 807	
221	Email from Porras to SRI Information Systems re: Project Data	SRIE 0030654	SRIE 0030655			
222	Project Brief	SRI 006125	SRI 006127			
223	SRI Financial Performance Analysis	SRI 080676	SRI 080676	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
224	Email from Lentz to Emerald re: Repeat of a Previous Message	SRIE 0018242	SRIE 0018242			
225	Email from Neumann to Lentz with copy to Emerald re: Repeat of a Previous Message	SRIE 0020751	SRIE 0020751			
226	Email re: Antara.net's FlameThrower Firewall Stressor Reates/meeting	ISS_00299823	ISS_00299824	Exhibit does not match description - SRI reserves all objections		
227	Email re: nachi woes for rsns	ISS_00148113	ISS_00148114	402; 403; 602; 802	401, 402, 403, 801, 803, 807	

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228	Email re: synflood	ISS_00237430	ISS_00237430	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
229	Emal re: Proventia-M-Forum - SYN Flood	ISS_00177365	ISS_00177365	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
230	Email re: Synflood libpcap files (revised)	ISS_00240421	ISS_00240423	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
231	Email re: "URGENT" IP Fragmentation Vulnerability on REALSECURE NETWORK SENSOR 6.x - BNP Paribas Tests Results	ISS_00225586	ISS_00225590	Exhibit does not match description - SRI reserves all objections		
232	Symantec Advanced Manager for Security Gateways (group 1), Symantec Event Manager for Security Gateways (group1) Administrator's Guide	SYM_P_0012121	SYM_P_0012574	402; 403	401, 402, 403	
233	IPS Selection Criteria & SNS	SYM_P_0341091	SYM_P_0341121	403	403	
234	Symantec Gateway Security 5400 Series Sales Overview	SYM_P_0366436	SYM_P_0366501	403	403	
235	Symantec Gateway Security 5400 Series Administrator's Guide	SYM_P_0372848	SYM_P_0373313	403	403	
236	The Complete ManHunt	SYM_P_0381128	SYM_P_0381191	403	403	
237	Unit 18 SESA Collection	SYM_P_0383815	SYM_P_0383848	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
238	Symantec ManHunt 3.0.1 and Event Manager for Intrusion Protection 1.0 Integrations	SYM_P_0388625	SYM_P_0388681	402; 403	401, 402, 403	
239	Trend Analysis and Fault Prediction, Carnegie Mellon University, Department of Electrical and Computer engineering, PhD. Thesis			FRCP 37 (not produced); SRI reserves all other objections	Disclosed no later than Hansen Report 5/16/06	
240	Invoices for consulting services rendered with related check stubs and receipts	HAN_0001075	HAN_0001090			
241	Internet Besieged. Countering Cyberspace Sofflaws, 1st Ed. At Ch. 10	DD_0000015	DD_0000017			
242	Contract F30602-99-C-0149, Adaptive Model-Based Monitoring and Threat Detection	SRI 005524	SRI 005525			
243	EMERALD eXpert/estat - TCP/UDP/ICMP Analysis Summary	SRI 277983	SRI 278002			
244	Email from Neumann to Schott re: FY99 Incremental Funding	SRIE 0020286	SRIE 0020288			

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245	Email from Porras to Skinner, Lindqvist re: emerald-ftp delivery	SRIE 0400354	SRIE 0400355			
246	Probabilistic Alert Correlation, Application No. 09/944,788	SYM_P_ 0553072	SYM_P_0553217	Exhibit does not match description (in part); 402; 403	401, 402, 403	
247	Probabilistic Alert Correlation, Application No. 09/944,788	SYM_P_ 0553079	SYM_P_ 0553122	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
248	Attack Class: Address Spoofing, 19th National Information Systems Security Conference, Baltimore MD	SYM_P_0069255 ISS 23687	SYM_P_0069262 ISS 23694	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
249	Holding Intruders Accountable on the Internet, Proc. Of the 1995 IEEE Symposium on Security and Privacy, Oakland, CA	SYM_P_0069298 ISS 27909	SYM_P_0069309 ISS 27919	402; 403; 602; 802; 1002	401, 402, 403, 801, 803, 807	
250	"STAT - A State Transition Analysis Tool for Intrusion Detection" Thesis	SYM_P_0070172 ISS 24006	SYM_P_0070360 ISS 24194	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
251	Computer Security Threat Monitoring and Surveillance, Washington, PA	SYM_P_0070459 ISS 30776	SYM_P_0070514 ISS 30831	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
252	Common Intrusion Detection Framework "APIs" Presentation	SYM_P_0071471 ISS 27534	SYM_P_0071481 ISS 27538	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
253	System Design Document: Next-Generation Intrusion Detection Expert System (NIDES)	SYM_P_0079398 ISS 356743	SYM_P_0079442 ISS 356813			
254	Detecting Intruders in Computer Systems, 1993 Conference on Auditing and Computer Technology	SYM_P_0080009	SYM_P_0080025	Exhibit does not match description (in part); 402; 403; 602; 802	401, 402, 403, 801, 803, 807	
255	INTRUSION DETECTION at 103-107	SYM_P_0082132	SYM_P_0082148	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
256	W. Richard Stevens, TCP/IP Illustrated Volume 1 - The Protocols" (Addison-Wesley 1994)	SYM_P_0504894	SYM_P_0504912	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
257	Network Radar Presentation	SYM_P_0526540	SYM_P_0526565	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
258	LIBROS Collection Index/webpage: The Architecture of a Network-Level Intrusion Detection System	SYM_P_0535342	SYM_P_0535342	402; 403	401, 402, 403	
259	CERT Advisory CA-1996-26 "Denial-of-Service Attack via ping	SYM_P_0548718	SYM_P_0548725	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
260	CERT Advisory CA-1996-21 TCP SYN Flooding and IP Spoofing Attacks	SYM_P_0548726; SYM_P_0526272	SYM_P_0548734; SYM_P_0526280	402; 403; 602; 802	401, 402, 403, 801, 803, 807	

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
261	Methods for Detecting and Diagnosing Abnormalities Using Real-Time Bayes Networks, Application No. 09/653,066	SYM_P_0553388	SYM_P_0553545	402; 403	401, 402, 403	
262	Methods for Detecting and Diagnosing Abnormalities Using Real-Time Bayes Networks, Application No. 09/653,066	SYM_P_0553395	SYM_P_0553422			
263	Inventor Declaration for 09/653,066	SYM_P_0553424	SYM_P_0553427	106		
264	Prioritizing Bayes Network Alerts, Application No. 09/952,080	SYM_P_0553546	SYM_P_0553626	402; 403	401, 402, 403	
265	Prioritizing Bayes Network Alerts, Application No. 09/952,080	SYM_P_0553551	SYM_P_0553584	106		
266	CIDF Mailing List	SYM_P_0603086	SYM_P_0603086	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
267	The Simple Book, An Introduction to Internet Management, 2nd Ed.	SYM_P_0603985	SYM_P_0604009	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 4/24/06 (Disclosed in Heberlein Report)	
268	UNDERSTANDING SNMP MIBs	SYM_P_0604010	SYM_P_0604024	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 4/24/06 (Disclosed in Heberlein Report)	
269	SNMP, SNMPv2 and CMIP, The Practical Guide to Network-Management Standards	SYM_P_0604025	SYM_P_0604044	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 4/24/06 (Disclosed in Heberlein Report)	
270	Email from Porras to Lindqvist re: 1999 IEEE Symposium on Security and Privacy Paper Submission	SRIE 0275123	SRIE 0275123			
271	Detecting Computer and Network Misuse Through the Production-Based Expert System Toolset: DRAFT (P-BEST)	SRI 151720	SRI 151740	Exhibit does not match description (in part)		
272	Email from Porras re: A Common Intrusion Detection Interface Specification	SYM_P_0500624 ISS _00348839	SYM_P_0500639 ISS_00348854	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	

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273	Invoices including #175 dated 05/03/2006 for $19,972.80; #180 dated 08/22/2005 for $28,665.20; #185 dated 10/10/2005 for $27,864.00; #186 dated 12/05/05 for $37,850.40; #188 dated 01/03/2006 for #23,575.20; #190 dated 02/01/2006 fro $25,548.00; #192 dated	HEB_0000040	HEB_0000048			
274	A Network Security Monitor, Proceedings, 1990 IEEE Computer Soceity Symposium on Research in Security and Privacy, May 7-9, 1990	SYM_P_0068974	SYM_P_0068986	Exhibit does not match description (in part); incomplete; 602; 802	801, 803, 807	
275	THESIS: Signature Analysis and Communicatoin Issues in a Distributed Intrusion Detection System	SYM_P_0069163	SYM_P_0069209	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
276	The NetStalker Installation and User's Guide, page 6-5; Figure 6-2	SYM_P_0079597	SYM_P_0079597	106		
277	Email from Neumann to Lunt with copy to Moriconi and Neumann re: Intrusion Detection; Survivability	SRI 010974	SRI 010974			
278	Email from Porras to Valdes with copy to Porras, Neumann and Porras re: Frank Jou meeting	SRIE 0053627	SRIE 0053627			
279	Email from Linne to Valdes with copy to Linne re: P10872 Chart	SRIE 0147578	SRIE 0147578	Document description doesn't match Bates Range		
280	Available Presentations current downloads as of 10/01/1997 re Emerald papers	SRI 112350	SRI 112350			
281	Web page of Available Presentations current downloads as of 10/01/1997 re Emerald papers	ISS 00538072	ISS 00538072			
282	Email from Hogsett to All Staff re: FTP Servers	SRIE 0253700	SRIE 0253700			
283	Email from Hogsett re: NIDES, EMERALD and Intrusion	SRIE 0010808	SRIE 0010808			
284	Email re: purpose of Emerald IP Mailing List. The mailing list and web archive facility has been established to discuss the progress of EMERALD IP and business development.	SRIE 0050164	SRIE 0050164			
285	Statement of Work for Analysis and Response for Intrusion Detection in Large Networks, PR No. N-6-6013	SRI 030137	SRI 030144			

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286	Letter to Alice Colasanti, Contract Specialist at Rome Laboratory from Donna Linne, Sr. Contract Administrator at SRI re: DARPA BAA 96-03, SRI Proposal ECU 95-445 dated 2/28/96 and updated 8/2/96 – Confirmation of Telephone Negotiations	SRI 030156	SRI 030157			
287	Department of the Air Force Memorandum for Donna Linne (SRI) from Rome Laboratory re: AA #96-03. Proposal dated 02/28/1996 has been selected for negotiation	SRI 030166	SRI 030243			
288	Letter to Alice Colasanti, Rome Laboratory/AFMC from Donna Linne, Sr. Contract Administrator, SRI with attached cost estimates and supporting schedules, labor rate verification, subcontracting plans, etc.	SRI 030244	SRI 030294			
289	Section I: Administrative Proposal, Analysis and Response for Intrusion Detection in Large Networks	SRI 030424	SRI 030453			
290	SRI International Final Technical Report: The EMERALD Mission-Based Correlation System and Experimental Data Analysis of AFRL/AFED INFOSEC Alarms	SRI 098639	SRI 098678			
291	SRI Contract No. F30602-96-C-0294	SRI 030109	SRI 030136			
292	Letter to Mr. Terrance Champion from Donna Linne re: Contract No. F30602-96-C-0294 with enclosure: Contracts Funds Status Report	SRI 029999	SRI 030001			
293	"EMERALDeXpert/estat/TCP/UDP/ICMP ANALYSIS SUMMARY" by Phillip Porras, Draft 0.1	SRI 0277983	SRI 0278002			
294	Invention Disclosure for EMERALD	SRI 287656	SRI 287659			
295	Email from Phillip Porras to Teresa Lundt re. Anomaly Detection	SRIE 0037570	SRIE 0037571			
296	Email from Daniero to Valdes, et al. re: tentative agenda for Intrusion Detection Meeting in Savannah	SRIE 0399394	SRIE 0399397			
297	Intrusion Detection PI Meeting Presentation Slides, Scalable Intrusion Detection for the Emerging Network Infrastructure	SRI 013488	SRI 013512			

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298	Email from Jou to Porras re: Statistical Analysis Engine	SRIE 0018851	SRIE 0018851			
299	Email from Jou to Porras re: Statistical Analysis Engine	SRIE 0018819	SRIE 0018819			
300	Email from Jou to Porras re: Collaboration	SRIE 0052499	SRIE 0052499			
301	Email from Jou to Porras, Wu and Staniford re: API proposal	SRIE 0399190	SRIE 0399190	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
302	Web archive: MCNC Advanced Networking Research (ANR)	SYM_P_0527593	SYM_P_0527593	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
303	Web archive: MCNC Project Highlights page	SYM_P_0527594	SYM_P_0527594	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
304	Web archive: MCNC ANR Projects - Ji-Nao, Scalable Intrusion Detection for the Emerging Network Infrastructure	SYM_P_0527595	SYM_P_0527596	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
305	Web archive: PP Presentation ANR MCNC	SYM_P_0527597	SYM_P_0527601	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
306	Web archive: Scalable Intrusion Detection for the Emerging Network Infrastructure ANR MCNC - slides	SYM_P_0527644	SYM_P_0527709	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
307	Email from Lunt re: Tentative Agenda for DARPA-Intrusion Detection Conference	SRIE 0399156	SRIE 0399159			
308	Email from Jou to Porras with copy to Wu re: EMERALD/Ji Nao	SRIE 0018218	SRIE 0018218			
309	Email from Jou to Porras with copy to Wu re: gated.log file	SRIE 0018215	SRIE 0018215			
310	Email from Jou to Porras re: OSPF Analysis	SRIE 0018026	SRIE 0018026			
311	Email from Zissman to Distribution, including Jou re: Intrusion Detection Evaluation Web Site	SRIE 0392666	SRIE 0392667			
312	Scalable Intrusion Detection for the Emerging Network Infrastructure presentation slides by Y. Frank Jou	SRI 014293	SRI 014304			
313	Web Archive: MCNC ANR Projects - Ji-Nao, Scalable Intrusion Detection for the Emerging Network Infrastructure	SYM_P_0499567	SYM_P_0499568	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
314	The DARPA Common Intrusion Detection Framework, The CIDF Working Group	SYM_P_0071467 ISS 24442	SYM_P_0071470 ISS 24445	402; 403; 602; 802	401, 402, 403, 801, 803, 807	

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315	Email from Porras to Staniford, et al. re: CIDF Interface Spec	SYM_P_0076916	SYM_P_0076930			
316	RE: Revised CIDF Document - A Common Intrusion Detection Framework (Working Draft) dated October 5, 1997 is in the body of the document	SYM_P_0071210 ISS 24594	SYM_P_0071235 ISS 24519	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
317	Email from Wu to Jou, Jzao, Mazum, Meeson, Meyer, Musman, Porras, Maraya, Iddon, Staniford re: CIDF/SNMP subgroup message #1	SRIE 0017985	SRIE 0017987			
318	JiNao: Design and Implementation of a Scalable Intrusion Detection System for the OSPF Routing Protocol	RTI 0381	RTI 0404	602; 802	801, 803, 807	
319	IDS Program Review, 2/4/98, Annapolis, MD: Scalable Intrusion Detection for the Emerging Network Infrastructure (slides)	RTI 0644	RTI 0660			
320	Final Report: Scalable Intrusion Detection System for the Emerging Network Infrastructure, DARPA Order No. E296, Issued by Rome Lab under Contract No. F30602-96-C0325, submitted December 1999, MCNC Information Technologies, Advanced Networking Research	RTI 0140	RTI 0256	602; 802	801, 803, 807	
321	Email from Neumann to Porras with copy to Jou re: NIDES statistical module	SRIE 0053920	SRIE 0053920			
322	Email from Porras to Jou with copy to Valdes, Porras, Neumann re: visit and CMAD	SRIE 0053899	SRIE 0053899			
323	Email from Porras to Jou re: revision estimate	SRIE 0053740	SRIE 0053740			
324	Proceedings of the Fourth Workshop on Future Directions in Computer Misuse and Anomaly Detection	ISS 00354559	ISS 00354606			
325	Email from Lipson to Jou and distribution re: ISW '97 Final Agenda - Information Survivability Workshop, February 12-13, 1997	SRIE 0052902	SRIE 0052903			
326	Email from Porras to Neumann re: Transmitting Second Draft of SunScreen Target	SRI 044907	SRI 044913			
327	Memorandum from Kean to Col. Meinke re: Use of Network Security Monitor	TEA_0001800	TEA_0001819	FRCP 37; 901	901, 902	

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328	Proposed NSPW-04 Discussion Topic: Lack of Science for Testing the Effectiveness of Large-Scale Cyber Defenses	SRI 058945	SRI 058952			
329	Invoice from George Kesidis for services rendered from 1/06/2006 to 2/21/2006	KES 1088	KES 1091			
330	Invoice from George Kesidis fro services rendered March 2006	KES 1079	KES 1087			
331	Invoice from George Kesidis for services rendered from 6/15/2005 to 6/29/2005	KES 1094	KES 1094			
332	Continuation Application for United States Letters Patent - Title: Hierarchical Event Monitoring and Analysis, Docket No. 10454-002003 / 10254457	SYM_P_0554136	SYM_P_0554182			
333	Notice re: Change of Power of Attorney	SYM_P_0554183	SYM_P_0554185	106		
334	Power to Inspect and Make Copies	SYM_P_066961	SYM_P_066961	106		
335	Prototype IDES : A Real-Time Intrusion-Detection Expert System, SRI Project ECU 7508, SRI International, MenloPark, California,	SRI 054144 ISS 3632	SRI 054217 ISS 3705			
336	An Intrusion-Detection Model, SRI International, Menlo Park, CA, Technical Report CSL-149,	SRI 054426 ISS 4015	SRI 054456 ISS 4045			
337	A Neural Network Component for an Intrusion Detection System, COPYRIGHT IEEE.	SYM_P_0068585 ISS 355111	SYM_P_0068595 ISS 355121	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
338	The Computerwatch Data Reduction Tool, AT&T Bell Laboratories, Whippany, New Jersey	SYM_P_0068627 ISS 4046	SYM_P_0068649 ISS 4055	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
339	A Survey of Intrusion Detection Techniques, Computers & Security, 12 (1993) 405-418	SYM_P_0068745 ISS 354725	SYM_P_0068758 ISS 354738	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
340	Automated Audit Trail Analysis and Intrusion Detection : A Survey, Proceedings of the 11th National Computer Security Conference, Baltimore, MD,	SYM_P_0068759 ISS 3904	SYM_P_0068775 ISS 3911	402; 403	401, 402, 403	
341	Al & 4GL: Automated Detection and Investigation Tools, Computer Security in the Age of Information, Proceedings of the Fifth IFIP International Conference on Computer Security, W .J. Caelli (ed .)	SYM_P_0068893 ISS 4106	SYM_P_0068900 ISS 4113	402; 403; 602; 802	401, 402, 403, 801, 803, 807	

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342	Detection of Anomalous Computer Session Activity, COPYRIGHT IEEE	SYM_P_0068911 ISS 4114	SYM_P_0068920 ISS 4123	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
343	Model-Based Intrusion Detection, Proceedings of the 14th National Computer Security Conference, Washington, DC,	SYM_P_0068943 ISS 3760	SYM_P_0068963 ISS 3773			
344	Anomaly Detection : Purpose and Framework, US DOE Office of Safeguards and Security	SYM_P_0069034 ISS 354941	SYM_P_0069052 ISS 354959	106; 402; 403; 602; 802	401, 402, 403, 801, 803, 807	
345	A Prototype Real-Time Intrusion-Detection Expert System, Proceedings of the 1988 IEEE Symposium on Security and Privacy	SYM_P_0069053	SYM_P_0069064			
346	Expert Systems in Intrusion Detection : A Case Study	SYM_P_0069082 ISS 355566	SYM_P_0069097 ISS 355581	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
347	A Pattern-Oriented Intrusion-Detection Model and Its Applications, COPYRIGHT IEEE.	SYM_P_0069098 ISS 4056	SYM_P_0069118 ISS 4071	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
348	Haystack: An Intrusion Detection System, COPYRIGHT 1988 IEEE Computer Society Press: Proceedings of the Fourth Aerospace Computer Security Applications Conference, pp . 37-44.	SYM_P_0069119 ISS 27981	SYM_P_0069133 ISS 27988	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
349	Analysis of Audit and Protocol Data using Methods from Artificial Intelligence, Siemens AG, Munich, West Germany.	SYM_P_0069145 ISS 4090	SYM_P_0069162 ISS 4095	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
350	The NIDES Statistical Component Description and Justification, SRI International Annual Report A010	SYM_P_0078943	SYM_P_0078994	Description does not match document; 402; 403; 602; 802	401, 402, 403, 801, 803, 807	
351	A UNIX Prototype for Intrusion and Anomaly Detection in Secure Networks, Planning Research Corp	SYM_P_0069970 ISS 4096	SYM_P_0069979 ISS 4105	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
352	State Transition Analysis : A Rule-Based Intrusion Detection Approach, IEEE Transactions on Software Engineering, vol . 21, No . 3	SYM_P_0071655 ISS 3774	SYM_P_0071676 ISS 3792	402; 403; 602; 802	401, 402, 403, 801, 803, 807	

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353	Penetration State Transition Analysis A Rule-Based Intrusion Detection Approach, COPYRIGHT IEEE	SYM_P_0071702 ISS 356638	SYM_P_0071713 ISS 356649	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
354	Adaptive Real-Time Anomaly Detection Using Inductively Generated Sequential Patterns	SYM_P_0073184 ISS 3379	SYM_P_0073194 ISS 3385	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
355	An Expert System to Classify and Sanitize Text, SRI International, Computer Science Laboratory, Menlo Park, CA.	SYM_P_0074882 ISS 3885	SYM_P_0074887 ISS 3889	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
356	EMERALD: Event Monitoring Enabling Responses to Anomalous Live Disturbances, 20th NISSC	SYM_P_0554932 ISS 2892	SYM_P_0554966 ISS 2904			
357	The SRI IDES Statistical Anomaly Detector, Proceedings, 1991 IEEE Symposium on Security and Privacy, Oakland, California,	SYM_P_0069003 ISS 3793	SYM_P_0069018 ISS 3803			
358	Requirements and Model For IDES--A Real-Time Intrusion-Detection Expert System, SRI Project 6169, SRI International, Menlo Park, CA,	SYM_P_0078867 ISS 3558	SYM_P_0078942 ISS 3631			
359	Emerald Commercialization: Ventures and Licensing Board Briefing	SRI 109893	SRI 109902	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
360	Emerald: Ventures and Licensing Board Briefing	SRI 276438	SRI 276447	Incorrect Bates number; based on description - 402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
361	Email from Lincoln to Porras and Bercow re: video of Emerald demo.	SRIE 0014575	SRIE 0014575	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
362	Email from Lincoln to Porras re: SOW Exhibit for SP (Serge-Paul Carrasco's assignment for SRI)	SRIE 0016874	SRIE 0016874	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
363	Email from Lincoln to Porras re: ISS eke	SRIE 0016893	SRIE 0016893	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
364	Area Management/Staff Supervision List	SRIE 0290926	SRIE 0290926	Incorrect Bates number; based on description - 402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
365	Email from Lincoln to Porras re: Emerald as the "poster kid" for how not to do tech transfer.	SRIE 0110297	SRIE 0110297	402, 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
366	Emerald Business Strategy Framework presentation materials	SRI 088192	SRI 088203	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	

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367	Ventures and Licensing Board Briefing presentation materials	SRI 276438	SRI 276447	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
368	AlertSoft Update materials - licensing technology to AT (pending). Licensing for equity deal ($3M)	SRIE 0154945	SRIE 0154946	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
369	Email from Lincoln to Serge-Paul Carrasco with copy to Porras dated 05/09/1999 re: Emerald Commercialization FAQ	SRIE 0016919	SRIE 0016919	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
370	Hot Technology Brief re: Emerald	SRIE 0155089	SRIE 0155090	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
371	Draft Emerald Intrusion Incident Report Encoding Specification, August 10, 2000 Emerald Development Project, Version 1.1, Printed: October 08, 2005	SRI 163270	SRI 163314			
372	EMERALD Intrusion Detection presentation/slides	SRI 111075	SRI 111084	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
373	Privacy-Preserving Sharing and Correlation of Security Alerts	SRI 275251	SRI 275266			
374	EMERALD Net IDS Appliance User's Guide, Version 2.0	SRI 163635	SRI 163674			
375	EMERALD Distributed Network Monitoring and Anomaly Detection presentation/slides	SRI 132756	SRI 132762	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
376	Email from Lincoln to Porras, EMIP and Mark with copy to Lincoln re: Emerald Y2K plan	SRIE 0155103	SRIE 0155104	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
377	Advanced Hybrid Threat Detection	SRI 010421	SRI 010421			
378	A Survey of Commercial Tools for Intrusion Detection	SRI 141547	SRI 141592	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
379	The Art of Port Scanning – Phrack Magazine Volume Seven, Issue Fifty One	SRI 224835	SRI 224843	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
380	Email from Porras to Lindqvist et al re: Notes from Tuesday's All-Hands Meeting	SRIE 0011228	SRIE 0011228			
381	Email from Bercow to Lindqvist et al re: Oki Reports	SRIE 0021584	SRIE 0021586	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 804, 807, 901, 902	
382	Email from Lindqvist to Hernacki et al re:SRS Architecture Diagram	SRIE 0061886	SRIE 0061886			
383	Email from Porras to Lindqvist re: PBEST File	SRIE 0275212	SRIE 0275214			
384	Email from Porras to Lindqvist re: Updates to PBEST	SRIE 0275630	SRIE 0275638			

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385	Email from Axelsson to Lindqvist re: Referenser	SRIE 0282154	SRIE 0282154	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
386	Email from Porras to Bercow re: Oki Visit	SRIE 0305266	SRIE 0305270	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 804, 807, 901, 902	
387	Email from Gondek to Ko-Nako et al re: Conrens on the Evaluation of EMERALD	SRIE 0368654	SRIE 0368655	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
388	Email from Lindqvist to Davis re: Patents	SRIE 0285865	SRIE 0285865	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
389	Email from Bercow to Porras, Stavridou, Lincoln and Lindqvist re: KDD labs	SRIE 0044632	SRIE 0044632	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
390	Email from Bercow to Gondek and Porras re: concerns on the evaluation of Emerald	SRIE 0043279	SRIE 0043280	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
391	Chalmers: On the Fundamentals of Analysis and Detection of Computer Misuse by Ulf Lindqvist, Department of Computer Engineering, Chalmers University of Technology, Goteborg, Sweden, 1999	SRI 131255	SRI 131421			
392	Email from Porras to Bercowre: 2/26/2001 NTT Data/KDD - Emerald	SRIE 0005531	SRIE 0005532	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 804, 807, 901, 902	
393	Internet Security Systems, RealSecure Signatures Reference Guide, Version 6.5	SRI 133822	SRI 134674	403	403	
394	Email from Lindqvist to Valdes with copy to Porras, Cheung and Skinner re: KDD response.	SRIE 0005853	SRIE 0005853	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
395	Email from Gondek to Bercow re: updated response to KDD re. eBayes	SRIE 0005812	SRIE 0005815	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 804, 807, 901, 902	
396	Email from Lindqvist to Linne and Porras re: OPX SOW (draft text)	SRIE 0246181	SRIE 0246182			
397	Issues on EMERALD - outline of issues by Oki	SRIE 0246902	SRIE 0246903	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 804, 807, 901, 902	
398	Email from Lindqvist to Bercow with copy to Porras, Skinner and Gondek re: Nikkei BP results	SRIE 0001794	SRIE 0001795	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
399	RESTRICTED SOURCE CODE FILE, Request No. 22, Retained by Counsel					
400	RESTRICTED SOURCE CODE FILE, Request No. 30, Retained by Counsel					
401	April 1992 FOIA documents – NIDES Award/Contract.	SP 0001	SP 0061	901	901, 902	

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402	Email from Lunt to Jaggan with a list of current NIDES tasks and proposed task restructuring. Mabry in charge of new task 3 (Resolver research)	SRI 000547	SRI 000550			
403	November 1991 Statement of Work (revised 02 Nov 1991) Next Generation Intrusion Detection Expert System (NIDES) sent in form of email from Lunt to Glassing and Linne – computer charges revisited	SRI 000890	SRI 000904			
404	August 21, 1991 Milestones	SRI 000991	SRI 000992			
405	July 30, 1991 NIDES proposal: Next-Generation Intrusion-Detection Expert System (NIDES), July 30, 1991, Volume One – Technical Proposal submitted by Teresa Lunt, prepared for Commander, Department of the Navy, Space and Naval Warfare Systems Command. App	SRI 010894	SRI 010943			
406	Intrusion Detection: A Tutorial, presentation by Teresa Lunt/SRI International	SRI 132810	SRI 132831			
407	Email from Lunt to Porras re: Japanese and Paper review	SRIE 0008665	SRIE 0008665			
408	Email from Lunt to Neumann and Menciks with copy to Daniero, Stilson, Porras, Neumann and Valdes re: NSTAC information in response to questionnaire	SRIE 0018786	SRIE 0018789			
409	Knowledge-Based Intrusion Detection, published in Proceedings of the 1989 AI Systems in Government Conference, March 1989, Washington, DC	SRI 051898; SRI 058615	SRI 051903; SRI 058620			
410	Next Generation Intrusion Detection Expert System (NIDES) Final Technical Report	TL 0096; DD 0000042	TL 0137; DD 0000083			
411	Email from Neumann re: Intrusion Detection PI Meeting	SRI 044835	SRI 044838			
412	Email from Porras to Lunt re: "Visit" - rescheduling project reviews	SRIE 0053305	SRIE 0053305			
413	Email string from Neumann to Porras with copy to Valdes re: "Complete Results" re SRI data and FBI data	SRIE 0052955	SRIE 0052958			
414	Email from Porras to Lunt re: "Visit" - placing old NIDES papers and reports on website	SRIE 0051738	SRIE 0051738			

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415	Email string from Lunt to Porras, Neumann and Staniford re: Presentations at the Intrusion Detection Meeting in Savannah	SRIE 0052742	SRIE 0052742			
416	Presentation entitled, "Third Intrusion Detection Workshop, May 4-5, 1989"	SRI 148414	SRI 148419			
417	Email from Daniero to Mayfield, et al. re: Project summaries now on the web.	SRIE 0018868	SRIE 0018868	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
418	Email from Lunt to Klaus, et al. re: database APIs	SRIE 0018180	SRIE 0018180			
419	Email from Lunt to Schackenberg re: New challenges in intrusion detection ahead	SRIE 0007858	SRIE 0007859	602; 802	801, 803, 807	
420	Cooperating Intrusion Detectors, Topic Area: Monitoring and Threat Detection, Proposal for DARPA BAA 98-34, Volume I Technical Proposal (ECU 98-424) dated October 28, 1998	SRI 053080	SRI 053112			
421	Experience with EMERALD to Date, Conference Proceedings Workshop on Intrusion Detection and Network Monitoring (ID '99) Proceedings, Santa Clara, California, April 9-12, 1999	SYM_P_0077186	SYM_P_0077200	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
422	CIDF List: Messages Ordered by Date, Last update: Sat. Jan. 31	SYM_P_0548735	SYM_P_0548738	402; 403	401, 402, 403	
423	CIDF List: Messages Ordered by Date, Last update: Sat. Jan. 31	SYM_P_0548739	SYM_P_0548745	402; 403	401, 402, 403	
424	IDES: An Intelligent System for Detecting Intruders, published in the Proceedings of the Symposium: Computer Security, Threat and Countermeasures, Rome, Italy, November 1990	TL 0010	TL 0021			
425	Email from Brian to CIDF re: "CIDF Stuff"	SRIE 0018690	SRIE 0018691	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
426	Email from Lunt to Bace re: September 30th meeting	SRI 133211	SRI 133214			
427	Automated Audit Trail Analysis and Intrusion Detection: A Survey, published in the Proceedings of the 11th National Computer Security Conference, Baltimore, MD, October 1988	SRI 058621	SRI 058629			
428	A Survey of Intrusion Detection Techniques, published in Computers & Security, 12 (1993) 405-418	SRI 014471	SRI 014485			

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429	Email from Lunt to Linne and Olga re: "3131"	SRI 000461	SRI 000461	403	403	
430	Email from Lunt to Lincoln and Porras re: Fujitsu/Intrusion Detection	SRIE 0008661	SRIE 0008662	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
431	Presentation entitled, "Progress and New Features of IDES"	SRI 011462	SRI 011490			
432	Computer Security Research and Development at SRI International	SRI 014443	SRI 014453			
433	Award/Contract No. N00039-92-C-0015	SRI 000620	SRI 000678			
434	Detecting Unusual Program Behavior Using the Statistical Component of the Next-Generation Intrusion Detection Expert System (NIDES)	SRI 142069	SRI 142154			
435	Speech by Teresa Lunt re: her work on a series of experimental intrusion detection systems at SRI.	SRI 094620	SRI 094621			
436	Email from Bercow to Mark re: Oki Summary and Commercial Discussions	SRIE 0413521	SRIE 0413522	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
437	Email from Mark to Melissa Beers with copy to Stavridou and Bercow re: Oki License situation	SRIE 0005760	SRIE 0005760	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
438	Email string including email to Mark from Winarsky with copy to Valdes and Lincoln re: Emerald transition strategy	SRIE 0154879	SRIE 0154879	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
439	Email from Bercow to Stavridou, Bmark, Richard Abramson, Stringer-Calvert and Valdes re: Oki arrangement - net positive for Emerald in that it exposed and funded features and performance levels lacking in the research prototype that were necessary	SRI 036065	SRI 036066	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
440	Email string including email from Porras to Stavridou, Valdes and Lindqvist re: AlertSoft IP license	SRIE 0272598	SRIE 0272600	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
441	License Agreement between SRI and AtomicTangerine dated June 15, 2001	SRI 006632	SRI 006650	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
442	Email string including email from Gondek to Bercow with copy to Valdes, Lindqvist, Porras, Skinner re: SunOS-5.8. KDD revisited the three Emerald issues with William Mark	SRIE 0042077	SRIE 0042079	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	

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443	Email string including email to Porras from Serge-Paul Carrasco with copy to "emip", Mark, Stavridou and Bercow re: more on Cisco IOS Adds Firewall Intrusion-Detection	SRIE 0403890	SRIE 0403893	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
444	Email to Winarsky from Mark with copy to Bercow re: Emerald nuggets	SRIE 0473296	SRIE 0473296	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
445	Email from Winarsky to Mark, Goyal, Bercow, Summers and Porras re: Nokia	SRIE 0002225	SRIE 0002225	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
446	Minutes of Board of Directors of AlertSoft with board meeting packet attachments, resolutions, etc.	SRI 016473	SRI 016542	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
447	Letter to Thomas Furst of SRI from Alan Weindort of AtomicTangerine as holder of common stock or preferred stock of AtomicTangerine re: sale to RedSiren Technologies, Inc.	SRI 017776	SRI 017780	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
448	Email string including email to Doug Bercow from William Mark re: Emerald deficiencies and DARPA issues	SRIE 0304092	SRIE 0304093	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
449	Email string, including email to Tim Gibson from Victoria Stavridou with copy to Porras, Winarsky, Herz, Mark, Witten, Taylor, Walczak, Roark, Drake, Bailey, Honey and Richard Abramson re: four items on Cyber Panel's Emerald - Emerald license to the	SRI 036069	SRI 036073	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 804, 807, 901, 902	
450	Email string including email to Tim Gibson from Norman Winarsky with copy to Stotts, Honey, Lincoln, Mark, Porras, Richard Abramson, Bercow re: Emerald/commercialization of Emerald	SRI 088984	SRI 088989	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
451	Email string, including email to Doug Bercow, Lincoln, Mark, Richard Abramson and Porras from Winarsky re: phone call with Tim Gibson re: Emerald	SRI 274663	SRI 274663	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 804, 807, 901, 902	
452	Next-Generaltion Intrusion-Detection Expert System (NIDES), Proposal	SRI 010894	SRI 010943			
453	"Some *a priori* Thoughts for the Final Panel", CMAD IV, Monterey 12-14, November 1996	SRI 011041	SRI 011042	403	403	

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454	Chapter 6 of SunScreen EFS Configuration and Management Guide, Network Monitoring and Maintenance, 6.1 Examining Logged Packages (sas_logdump)	SRI 013856	SRI 013859	602; 802; 901	801, 803, 807, 901, 902	
455	Sunscreen SPF-100: How to keep from getting burned, Secure communications - everybody wants it, everybody needs it. Read how Sun's 'stealth' solution can protect you	SRI 013876	SRI 013884	602; 802; 901	801, 803, 807, 901, 902	
456	Sunscreen in the Real World, How one organization grants users Internet access while shielding its online data	SRI 013885	SRI 013889	602; 802; 901	801, 803, 807, 901, 902	
457	SunScreen Security	SRI 013890	SRI 013894	602; 802; 901	801, 803, 807, 901, 902	
458	Email from Neumann to A. Steinitz re: Purpose of Research	SRIE 0020658	SRIE 0020658			
459	Email from Porras to "BRD" re: Intrusion Detection Analysis of SunScreen Operation	SRIE 0052548	SRIE 0052548			
460	CMAD IV, Computer Misuse and Anomaly Detection Summaries, Monterey, CA, 11/12-14/1996, prepared by Karl Levitt, Jennifer Sharps, Christopher Wee, Todd Heberlein, Gene Spafford, Becky Bace and Susan Gragg	SYM_P_0500920 ISS 341800	SYM_P_0500969 ISS 342038	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
461	On Hierarchical Design of Computer Systems for Critical Applications	SYM_P_0597875	SYM_P_0597890	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 3/24/06	
462	Email from Porras to "BRD" re: Intrusion Detection Analysis of SunScreen Operation	SRIE 0052572	SRIE 0052577	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
463	Email from Porras to Neumann re: SunScreen Manual	SRIE 0052641	SRIE 0052641			
464	Decentralizing Control and Intelligence in Network Management, In Proceedings of the 4th International Symposium on Integrated Network Management, Santa Barbara, CA, May 1995	SYM_P_0073659 ISS 23592	SYM_P_0073672 ISS 23605	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
465	Next Generation IDES Kickoff Meeting Agenda and meeting materials	SRI 011540	SRI 011613			
466	Email from Neumann to Porras re: CIDF comments	SRI 013870	SRI 013873			

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
467	Conceptual Design and Planning for EMERALD: Event Monitoring Enabling Responses to Anomalous Live Disturbances, Version 1.2 dated May 20, 1997 but printed on October 1, 1997	SRI 034455	SRI 034562	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
468	EMERALD: Event Monitoring Enabling Responses to Anomalous Live Disturbances	SRI 054588	SRI 054600			
469	Email from Neumann to Lunt with copy to Porras indicating that the quad chart and summary form were submitted on July 26. The summary form pointed out the funding anomaly apparently created by Rome Lab. Forwards ITO project information/project summary d	SRIE 0040069	SRIE 0040073			
470	Email from Neumann to Menciks with copy to Daniero, Lunt, Porras, Neumann and Valdes re: NSTAC information in response to questionnaire	SRIE 0020917	SRIE 0020919			
471	Eleventh Intrusion Detection Workshop Agenda	SRI 089226	SRI 089227	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
472	Email from Lindqvist to Neumann with copy to Emerald Staff re: Prior Art. One example is Abdelaziz Mounji's thesis from 1997 which has a chapter entitled "Integrating Intrusion Detection and Static Auditing" also published as a paper at NDSS 1997.	SRI 284528	SRI 284529	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
473	Email from Neumann to Emerald Staff with copy to Lincoln, Dean and Dawson re: Method and apparatus for monitoring a database system	SRI 044802	SRI 044803	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
474	EMERALD - Event Monitoring Enabling Responses to Anomalous Live Disturbances - eXpert-BSM Version 1.0, A Solaris Host-Based Intrusion Detection System EMERALD Development Program, SRI International, 1996-2000	SRI 080223	SRI 080231			
475	Analysis and Response for Intrusion Detection in Large Networks, Summary for Intrusion Detection Workshop, Santa Cruz, 26-28 August 1996	SRI 010994	SRI 010997			
476	Email from Neumann to Porras re: Software Engineer	SRI 075871	SRI 075873			

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477	Email from Neumann to Debra and Frivold with copy to Moriconi and Neumann re: very first draft for comments - for Teresa's BAA 96-03	SRI 014518	SRI 014526			
478	Proposal Abstract in Response to ARPA ITO BAA 96-03, Section I: Administrative, Analysis and Response for Intrusion Detection in Large Networks	SRI 030461	SRI 030470			
479	Proposal in Response to ARPA ITO BAA 96-03, Topic Area: Survivability of Information Systems, Section I: Administrative, Analysis and Response for Intrusion Detection in Large Networks	SRI 014413	SRI 014442			
480	Email from Neumann to Lunt with copy to Moriconi and Neumann re: 1) Intrusion Detection and 2) Survivability	SRI 044834	SRI 044834			
481	Email from Neumann to Porras, Valdes and Gilham with copy to Frivold, Jagan, Neumann and Moriconi re: notes on new NIDES (N-NIDES for now)	SRIE 0449229	SRIE 0449232			
482	"Conceptual Design" EMERALD paper	SRI 034455	SRI 034562	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
483	Email from Agosta to Porras re. CRC-Japan Intrusion Detection Project	SRIE 0008168	SRI 0008168	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
484	Machine Learning and Intrusion Detection	SRI 011239	SRI 011244	802; 901	801, 803, 807, 901, 902	
485	EMERALD Paper 12/13/1996 & Network Monitoring and Maintenance	SRI 013837	SRI 013859			
486	Office Memo from H. Javitz to T. Heberlein re. SRI Intrusion Detection Project	SRI 027526	SRI 027527	403; 602; 802	403, 801, 803, 807	
487	Combined Declaration and Power of Attorney Signed by Porras & Valdes	SRI 030741	SRI 030743	106		
488	Combined Declaration and Power of Attorney Signed by Porras & Valdes	SRI 032476	SRI 032477	106		
489	CIDF Message Encoding Specification Draft 0.5 12/04/1997	SRI 039686	SRI 039718			
490	EMERALD Design and Implementation Status – Draft Information	SRI 040239	SRI 040239	106		
491	Email from Neumann re: notes on new NIDES (N-NIDES for now); SRI Proprietary	SRI 044848	SRI 044851			

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492	Email from Porras to Neumann re Research Directions	SRI 044857	SRI 044861			
493	ANCORS: Adaptable Network Control and Reporting System	SRI 062368	SRI 062397	403; 602; 802	403, 801, 803, 807	
494	Defining Strategies to Protect Against TCP SYN Denial of Service Attacks	SRI 063167	SRI 063170	403; 802; 901	403, 801, 803, 807, 901, 902	
495	Network Security Via Reverse Engineering of TCP Code: Vulnerability Analysis and Proposed Solutions	SRI 063171	SRI 063204	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
496	Distributed Event Correlation System Tutorial DRAFT	SRI 063965	SRI 063991	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
497	Combined Declaration and Power of Attorney Signed by Porras & Valdes	SRI 066177	SRI 066178	106		
498	High Speed & Robust Event Management	SRI 067557	SRI 067575	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
499	Live Traffic Analysis of TCP/IP Gateways	SRI 067675	SRI 067689	403	403	
500	EMERALD Event Monitoring Enabling Response to Anomalous Live DisturbancesTechnical Overview (Slide Presentation)	SRI 082559	SRI 082601	802	801, 803, 807	
501	Scalable Real-Time Network Intrusion Detection Using Model-Based Reasoning	SRI 089500	SRI 089531			
502	eXpert BSM – A Host-Based Intrusion Detection Solution for Sun Solaris	SRI 092430	SRI 092441			
503	Next Generation Worm Quarantine Defense BAA 03-18	SRI 104465	SRI 104505			
504	EMERALD: Panel: Survivability Technologies DARPA Security Program - EMERALD Event Monitoring Enabling Responses to Anomalous Live Disturbances (Slides)	SRI 105796	SRI 105808	602; 802	801, 803, 807	
505	EMERALD: Emerald Event Monitoring Enabling Responses to Anomalous Live Disturbances (Slides)	SRI 105809	SRI 105824	602; 802	801, 803, 807	
506	Quarterly Report 2: EMERALD, Contract DARPA ISO 97-04: No. F30602-98-C-0059	SRI 154730	SRI 154733			
507	Email from Kathy and Valdes to Porras re STAT SIDS	SRIE 0008234	SRIE 0008234			

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
508	Email from Lang to Porras re FTP Packet Analysis Notes	SRIE 0008275	SRIE 0008275	602; 802	801, 803, 807	
509	Email from Kewley to Porras re. More IFD 1.2 Hot Wash Minutes	SRIE 0011117	SRIE 0011117	602; 802	801, 803, 807	
510	Email from Danielson to Porras re Intrusion-Detection Analysis of SunScreen	SRIE 0018681	SRIE 0018681			
511	Email from Neumann to Porras, Linne, Mascardo re Corrected Quarterly Status Report No. 1	SRIE 0020368	SRIE 0020370			
512	Email from Neumann to Bahr with copy to Porras, Neumann, Linne and Mascardo re. Quarterly Status Report No. 1 for Project EMERALD ISO	SRIE 0020373	SRIE 0020375			
513	Email from Porras to Bercow re. 2/26/01 NTTDATA/KIDD?EMERALD	SRIE 0028473	SRIE 0028474	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
514	Email from Porras to Skinner re: Merging PBEST Expert System into EMERALD	SRIE 0040387	SRIE 0040387			
515	Email from Bercow to Porras, Lindqvist, Valdes re Rich Andrews eXpert BSM Evaluator	SRIE 0043807	SRIE 0043809	402; 403; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
516	Email from Porras re CIDF Requirements to Support Lincoln/Rome Evaluations	SRIE 0052307	SRIE 0052309			
517	Email from Hight to Porras re FTP Scripts	SRIE 0052324	SRIE 0052324			
518	Email from Tewari to Porras re. Meeting with Zhaoyu to Discuss Firewall-Centric Intrusion Detection	SRIE 0052445	SRIE 0052445	802; 901	801, 803, 807, 901, 902	
519	Email from Porras to BRD re Intrusion Detection Meeting	SRIE 0053122	SRIE 0053122			
520	Email from Heberlein to Porras re Joint Research with SRI	SRIE 0053435	SRIE 0053435			
521	Email from Porras to Heberlein re Joint Research with SRI	SRIE 0053447	SRIE 0053447			
522	Email from Betser to Porras re Publication of Decentralized Control and Intelligence in Network Management	SRIE 0053851	SRIE 0053851			
523	Email from Bercow to Porras, Lindqvist and Gondek re: Nikkei BP Results	SRIE 0071293	SRIE 0071294	402; 403; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
524	Email from Platon to Porras re Next Steps	SRIE 0087557	SRIE 0087559	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 804, 807, 901, 902	

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525	Email from Kitahara to Lincoln re NIDES Papers Requested by Tokyo University	SRIE 0089151	SRIE 0089151	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
526	JICPAC Experiment: Debreif by S. Arnold, the Boeing Company	SRIE 0123274	SRIE 0123281	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
527	EMERALD: An Operational Transition Plan	SRIE 0268859	SRIE 0268874	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
528	PBEST Paper Detecting Computer and Network Misuse Through the Production-Based Expert System Toolset	SRIE 0271003	SRIE 0271018			
529	Email from Porras to Lindqvist re 036 PDF & A Scalable Signature Based Model for Detecting Coordinated Attacks	SRIE 0274534	SRIE 0274551			
530	Email from Porras to Skinner, Lindqvist re: EMERALD FTP Delivery	SRIE 0275472	SRIE 0275473			
531	Email from Porras to Wood, et al., re: More on EMERALD	SRIE 0330715	SRIE 0330716	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
532	Email from Gondek to Ko-Nakao re. Concerns on the evaluation of EMERALD	SRIE 0334370	SRIE 0334371	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
533	Email from Agosta to itad-menlo, Moran, Ric, Porras, Javitz, Nielson, Neumann and enyon re. Diagnostic Methods Applied to Computer Network Intrusion Detection Presentation	SRIE 0392622	SRIE 0392622	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
534	Email from Porras to Valdes re. Patent Discussion on Patenting Techniques for Performing Intrusion Detection.	SRIE 0407679	SRIE 0407681	403; 501	403	
535	Email from Porras to Valdes re. EMERALD - IP Talking Points.	SRIE 0408690	SRIE 0408691	402; 403; 501	401, 402, 403	
536	Email from Porras to Neumann re. IEEE Response and Critiques on EMERALD 1997	SRIE 0448939	SRIE 0448943	602; 802; 901	801, 803, 807, 901, 902	
537	Internetwork Security Monitor: An Intrusion-Detection System for Large-Scale Networks	SYM_P_0069251 ISS 23346	SYM_P_0069251 ISS 23356	602; 802	801, 803, 807	
538	A Coding Approach to Event Correlation	SYM_P_0071262 ISS 28293	SYM_P_0071275 ISS 28305	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
539	NetRanger User's Guide, Version 1.3.1	SYM_P_0075073 ISS_00340607	SYM_P_0075073 ISS_00340933	403; 602; 802	403, 801, 803, 807	
540	NetRanger User's Guide, Version 1.3.1	SYM_P_0075141	SYM_P_0075141	602; 802	801, 803, 807	

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541	RealSecure User Guide and Reference Manual Version 1.1	SYM_P_0078004	SYM_P_0078077	602; 802	801, 803, 807	
542	SRI's IDS History Summary http://www.sdl.sri.com/programs/intrusion/history.html	SYM_P_0550084	SYM_P_0550087			
543	State Transition Analysis: A Rule-Based Intrusion Detection Approach	TL 0901 ISS 3774	TL 0945 ISS 3792			
544	EMERALD Slide Presentation - Indentifies Protocol Analysis as Sign. Analysis.	TL 2134	TL 2164	403; 802; 901	403, 801, 803, 807, 901, 902	
545	Email from Porras to Emerald Staff re: Lincoln Labs Slides (84 – vs a tuned COTS (realsecure)	SRIE 0036613	SRIE 0036613			
546	Email from Porras to Lindqvist re: Evaluation summary for 1715 final report	SRIE 0271075	SRIE 0271076			
547	SRI International, Proposal Title: Next-Generation Worm Quarantine Defense; SRI Proposal No: ECU 03-416, Volume I: Technical Management Proposal BAA03-18	SRIE 0364911	SRIE 0364956			
548	Patent Application No. 09/711,323: Sensor and Alert Correlation in Intrusion Detection Systems	SYM_P_0553218	SYM_P_0553267	106		
549	US Patent Application No 09/711,323	SYM_P_0553225	SYM_P_0553267	106		
550	Inventor Declaration for 09/711,323	SYM_P_0553269	SYM_P_0553275	106		
551	Patent Application No. 09/653,066: Methods for Detecting and Diagnosing Abnormalities Using Real-Time Bayes Networks	SYM_P_0553394	SYM_P_0553422			
552	Results of DARPA 1998 Offline Intrusion Detection Evaluation/DARPA PI Meeting Materials	MIT_00000717	MIT_00000747	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
553	Email from Porras to Valdes re: quick status	SRIE 0461454	SRIE 0461458			
554	Email from Valdes to Porras re: MCNC meeting	SRIE 0399331	SRIE 0399331			
555	Email from Porras to Neumann re: X-Force / ISS Security Alert Summary v2 n1.	SRIE 0051668	SRIE 0051668			
556	Email from Porras to Todd Heberlein re: search for someone to help with software engineering tasks.	SRIE 0053376	SRIE 0053376			

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557	Proposal: Next-Generation Worm Quarantine Defense, Technical Area: Dynamic Quarantine Defense IA Situational Awareness, Volume I: Technical and Management Proposal BAA03-18 [DRAFT]	SRI 097123	SRI 097186			
558	Email from Lunt to Mark re: intrusion detection	SRI 274897	SRI 274897	402; 403; 802	401, 402, 403, 801, 803, 807	
559	Email from Porras to Moriconi and Neumann re: EMERALD proposal	SRIE 0053488	SRIE 0053489			
560	EMERALD: Event Monitoring Enabling Responses to Anomalous Live Disturbances	SYM_P_0535485 ISS 2892	SYM_P_0535497 ISS 2904			
561	Email from Neumann to Porras re: Gene Spafford	SRIE 0049929	SRIE 0049945	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
562	Email from Lincoln to Porras, Mark and Winarsky dated 08/31/2004 re: SRI Emerald - NIAP Statement of Work	SRIE 0119409	SRIE 0119411	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
563	Email from Porras to Lindqvist re: EMERALD project evolution.	SRIE 0010259	SRIE 0010260			
564	Cooperating Intrusion Detectors, Topic Area: Monitoring and Threat Detection, Proposal for DARPA BAA 98-34, Volume I Technical Proposal (ECU 98-424)	SRI 063488	SRI 063520			
565	EMERALD: Event Monitoring Enabling Responses to Anomalous Live Disturbances Conceptual Overview dated December 18, 1996	ISS 44439	ISS 44441	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
566	Quad Chart relating to Analysis and Response for Intrusion in Large Networks, SRI. Web page available at csl.sri.com/intrusion.html	SRI 010963	SRI 010981			
567	Email from Porras to Neumann re: CMAD handout	SRIE 0053680	SRIE 0053680			
568	Email from Judith Burgess to Porras re: NIDES interest from University of Virginia, Department of Computer Science	SRIE 0053394	SRIE 0053395			
569	Email from Judith Burgess to William Dixon with copy to Porras re: requested copies of tech reports CSL-95-06 and 95-07	SRIE 0053396	SRIE 0053396			

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570	CRDL-A001 Quarterly Report, Analysis and Response for Misuse Detection in Large Networks. Quarterly Report Contract No. F30602-96-C-0294, DARPA Order NO. D985 and E302, SRI Project 1494. Prepare by Phillip Porras for Terrance Champion/ERC-1, Rome Labora	SRI 011739	SRI 011743			
571	Conceptual Design and Planning for EMERALD: Event Monitoring Enabling Responses to Anomalous Live Disturbances, Version 1.0 dated January 31, 1997 but printed on February 2, 1997	SRI 013787	SRI 013824	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
572	Email from Porras to sndss98-submissions re: paper submission, "Live Traffic Analysis of TCP/IP Gateways for consideration for SNDSS '98	SRIE 0460761	SRIE 0460761			
573	The EMERALD Project Current Downloads as of (8/25/97) (web page)	SRI 094295	SRI 094295			
574	COMPUSEC Research - Summary of Advanced Network Security and Information Warfare Research in CSL/SRI presentation/slides	SRI 105503	SRI 105524	403; 602	403	
575	Detecting Computer and Network Misuse Through the Production-Based Expert System Toolset (P-BEST). In Proceedings of the 1999 IEEE Symposium on Security and Privacy, Oakland, California, May 9-12, 1999	SYM_P_0068713 ISS 27242	SYM_P_0068728 ISS 27257			
576	Portion of Appendix/source code listing - snapshot of eXpert.c	SYM_P_0549715	SYM_P_0549718	106; 901	901, 902	
577	RESTRICTED SOURCE CODE (Highly Restricted Confidential Exhibit remained in possession of Counsel) - Not in exhibit files	Porras Ex. 40		Clarified Description Required - SRI reserves all objections		
578	Email from Porras to Terry Champion re: DARPA Contract	SRIE 0053365	SRIE 0053365			
579	Email from Porras to Lindqvist re: PBEST Imported C Routines	SRIE 0275178	SRIE 0275184			
580	SRI International Fax email from Javitz and Nielsen to Masuya Hitoshi/SRIC, Tokyo, Japan re: Japan Intrusion Detection System	SRI 026062	SRI 026064	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	

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581	Email from Kemmerer to Porras re: Emerald. Position paper has been successfully downloaded. Kemmerer now has both Emerald papers	SRIE 0053297	SRIE 0053297			
582	Email from Porras to Wood re: "Stuff" - discussions with Sun to talk about possible join intrusion detection efforts	SRIE 0053253	SRIE 0053253			
583	Email from Porras to "BRD" and Neumann re: meeting with Sun.	SRIE 0053201	SRIE 0053201			
584	Email from Porras to Nina Lewis re: executive summary. Executive summary and a more lengthy paper on EMERALD are available at ftp.csl.sri.com under /pub/emerald*.ps	SRIE 0051584	SRIE 0051584			
585	System Design Document: Next-Generation Intrusion Detection Expert System (NIDES)	SYM_P_0079134	SYM_P_0079205			
586	Building Internet Firewalls	SYM_P_0498347	SYM_P_0498742	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
587	EMERALD Conceptual Overview	SYM_P_0503334	SYM_P_0503337			
588	DARPA Contract F30602-96-C-0294	SYM_P_0503503 ISS 358030	SYM_P_0503558 ISS 358085	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
589	A Network Security Monitor, Proceedings, 1990 IEEE Computer Soceity Symposium on Research in Security and Privacy, May 7-9, 1990	SYM_P_0604553	SYM_P_0604569	Exhibit does not match description (in part); 106; 602; 802; FRCP 37 (untimely produced)	801, 803, 807, Disclosed no later than Joint Motion for Summary Judgement of Invalidity dated 6/16/06	
590	Live Traffic Analysis of TCP/IP Gateways, Symposium Version	SYM_P_0604570 ISS 3738	SYM_P_0604582 ISS 3749	Description inappropriate; FRCP 37 (untimely produced)	Disclosed no later than 10/13/05	
591	RFC 2328, OSPF Version 2, Network Working Group	SYM_P_0604583	SYM_P_0605071	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than Joint Motion for Summary Judgement of Invalidity dated 6/16/06	
592	Practical Unix & Internet Security	SYM_P_0498070	SYM_P_0498346	402; 403; 602; 802	401, 402, 403, 801, 803, 807	

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593	Intrusion Detection; R. Bace	SYM_P_0600916	SYM_P_0601001	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 4/12/06 (Disclosed in Avolio and Heberlein Expert Reports)	
594	Results Summary and Improving the Metric	MIT_00000654	MIT_00000676	602; 802; 901	801, 803, 807, 901, 902	
595	1999 DARPA Intrusion Detection Evaluation Results and Analysis	MIT_00000677	MIT_00000716			
596	1999 Intrusion Detection Evaluation Status: Lincoln Laboratory Off-Line Evaluation	MIT_00000748	MIT_00000831			
597	Adaptive, Model-based Monitoring for Cyber Attack Detection	SRI 009337	SRI 009355			
598	EMERALD TCP Statistical Analyzer 1998 Evaluation Results	SRI 039378	SRI 039392	106; 403; 602; 802; 901	403, 801, 803, 807, 901, 902	
599	DARPA Intrusion Detection Evaluation - MIT Lincoln Laboratory	SRI 040095	SRI 040098	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
600	1week README from MIT Lincoln Laboratory	SRI 040099	SRI 040101	602; 802	801, 803, 807	
601	Adaptive, Model-Based Monitoring and Threat Detection	SRI 040828	SRI 040865			
602	EMERALD FTP-Monitor eXpert Analysis Summary	SRI 040988	SRI 040991			
603	Email from Porras to Neumann, Valdes, Skinner re. FTP Analysis	SRI 044914	SRI 044920			
604	Presentation: Blue Sensors, Sensor Correlation and Alert Fusion	SRI 055486; SYM_P_0068921 ISS 3723	SRI 055500; SYM_P_0068935 ISS 3737	Description inappropriate; 402; 403	401, 402, 403	
605	Probabilistic Alert Correlation	SRI 072627 ISS 29805	SRI 072641 ISS 29819			
606	EMERALD NET IDS Appliance User's Guide Version 2.10	SRI 093644	SRI 093701			
607	EMERALD eBayes-TCP - TCP Connection User's Guide Version 1.3.1	SRI 093702	SRI 093725			
608	Toward Comparative Assessment of Malicious Code Defense Strategies - EMIST Progress Report	SRI 098586	SRI 098605			
609	A Hybrid Quarantine Defense	SRI 099680	SRI 099691			
610	Strategic Intrusion Assessment Correlation Consortium	SRI 099728	SRI 099747	403; 602; 802; 901	403, 801, 803, 807, 901, 902	

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INTERNET SECURITY SYSTEMS, INC., a Delaware Corporation, INTERNET SECURITY SYSTEMS, INC.,
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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
611	Probabilistic Sensor Correlation: The eAggregate Component	SRI 099765	SRI 099768			
612	EMERALD eBayes-TCP - TCP Connection User's Guide Version 1.2	SRI 101429	SRI 101470			
613	EMERALD Technical Overview 1996-2000	SRI 109850	SRI 109881			
614	EMERALD Alert Management Interface, User's Guide Version 1.2	SRI 117819; SRI 166884	SRI 117829; SRI 166894			
615	EMERALD IP Portfolio	SRI 122930	SRI 122942	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
616	EMERALD Training Manual	SRI 130285	SRI 130345	901	901, 902	
617	EMERALD eXpert-BSM Solaris Host-Based Intrusion Detection Prototype User's Guide, Version 1.0	SRI 130346	SRI 130400			
618	ftp_emerald_plugin.plug Source Code	SRI 131134	SRI 131139			
619	ftp_emerald_plugin.plug Source Code	SRI 131197	SRI 131200			
620	Quarterly Report 4: EMERALD - Rome Labs Contract: DARPA ITO 96-03 No. F30602-C-0294	SRI 154829	SRI 154834			
621	Quarterly Report 5: EMERALD - Romse Labs Contract: DARPA ITO 96-03 No. F30602-96C-0294	SRI 154839	SRI 154843			
622	EMERALD eXpert-Net User's Guide Version 1.2	SRI 157773	SRI 157804			
623	Email from Skinner to Porras, Lincoln re. PSE 98	SRIE 0009157	SRIE 0009158	403; 602; 802	403, 801, 803, 807	
624	Email from Porras to Skinner re. Meeting with Ruth	SRIE 0011647	SRIE 0011647			
625	Email from Skinner to Truitt, Porras re: PSE 99	SRIE 0015052	SRIE 0015053	403; 602; 802	403, 801, 803, 807	
626	Email from Skinner to Valdes, Porras re. Results for EMERALD/NIDES Comparison for ftp Data	SRIE 0017828	SRIE 0017832			
627	Email from Skinner to Valdes, Porras re. File Versions	SRIE 0018102	SRIE 0018102			
628	Email from Skinner to Valdes, Porras, Tewari re. Catching up on NIDES/Stat Migration	SRIE 0018380	SRIE 0018380			
629	Email to Porras re. Failed Message to Host CRVAX.SRI.Com	SRIE 0018470	SRIE 0018471			
630	Email from Skinner to Porras, Wu re. EMERALD/JiNao Integration	SRIE 0018472	SRIE 0018472			
631	Email from Valdes to Skinner, Tewari, Porras re. NIDES Event Data	SRIE 0018601	SRIE 0018601			

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632	Email from Skinner to Porras, Valdes re. Source Code from NIDES Software User's Manual	SRIE 0018806	SRIE 0018806			
633	Email from Porras to Kewley, Dean, Rockwell, Dan re. EMERALD Documentation	SRIE 0019469	SRIE 0019469	402; 403	401, 402, 403	
634	Email from Porras to Vukelich re. EMERALD pre-Release Available	SRIE 0019519	SRIE 0019519	402; 403	401, 402, 403	
635	Email from Porras to Moses re. EMERALD	SRIE 0019711	SRIE 0019711			
636	Email from Skinner to Porras, Valdes re. FTP Data Analyses	SRIE 0051783	SRIE 0051783			
637	Email from Porras to Skinner re. Coding Status	SRIE 0052357	SRIE 0052357			
638	Email from Porras to Valdes, Skinner re. SunScreen Integration	SRIE 0052559	SRIE 0052564			
639	Email from Porras to Skinner, Valdes re. NIDES Code Updates	SRIE 0052672	SRIE 0052672			
640	Performance Review and Objectives	SRIE 0138790	SRIE 0138793	403; 602; 802	403, 801, 803, 807	
641	ICS Performance Review and Objectives	SRIE 0138794	SRIE 0138797	403; 602; 802	403, 801, 803, 807	
642	EMERALD 2.0 Installation	SRIE 0183090	SRIE 0183100			
643	Email from Lindqvist to Lindqvist re. Backup ftp_plugin	SRIE 0297164	SRIE 0297170			
644	EMERALD Software Platform	SRIE 0311359	SRIE 0311366			
645	EMERALD Technical Overview 1996-2000	SRIE 0312055	SRIE 0312093			
646	Performance Review and Objectives	SRIE 0320813	SRIE 0320817			
647	EMERALD 2000: Strategy Discussion Material - Work in Progress	SRIE 0340544	SRIE 0340565	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
648	Email from Porras to Neumann re. Recent Accomplishments	SRIE 0442896	SRIE 0442897			
649	EMERALD eXpert-BSM	SUN_0000092	SUN_0000094			
650	Email with copy to Valdes re: short meeting to sync on where they stand with the state of alpha	SRIE 0017919	SRIE 0017919			
651	Email re: emerald-ftp delivery	SRIE 0400354	SRIE 0400355			
652	Probabilistic Alert Correlation	SRI 072627	SRI 072641			
653	Quarterly Status Report for Project EMERALD ISO Integration for DARPA Order No. F821	SRI 004996	SRI 004999			
654	Email re PSE 98 - Engineering Divisions Performance Review and Plan	SRIE 0017392	SRIE 0017393			

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655	9-page printout of a source code file identified as Request No. 37 (retained by ISS counsel) RESTRICTED SOURCE CODE					
656	11-page printout of a source code file identified as Request No. 38 (retained by ISS) RESTRICTED SOURCE CODE					
657	33-page printout of a source code file identified as request No. 36 (retained by ISS) RESTRICTED SOURCE CODE					
658	16-page printout of a source code file identified as request No. 19 (retained by ISS) RESTRICTED SOURCE CODE					
659	18-page printout of a source code file identified as request No. 11 (retained by ISS) RESTRICTED SOURCE CODE					
660	2-page printout of a source code file identified as request No. 13 (retained by ISS) RESTRICTED SOURCE CODE					
661	2-page printout of a source code file identified as request No. 14 (retained by ISS) RESTRICTED SOURCE CODE					
662	Appendix to Network Surveillance Patents (914 pages)	SYM_P_0548994	SYM_P_0549907			
663	Amended and Restated Software License and Distribution Agreement between SRI and Oki Electric Industry Co., Ltd.	SRI 009825	SRI 009848	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
664	Email from Porras re: Meeting Firewall-Centric Intrusion Detection	SRIE 0052448	SRIE 0052448			
665	Email from Porras to Fong, et al. re: Emerald Packet Analysis	SRIE 0422394	SRIE 0422407			
666	Email re ISSalert: ISS Security Alert Summary, version 2	SRIE 0039506	SRIE 0039509			
667	Email from Porras to Skinner, Valdes, Lang, Neumann, Bradley, Tyson re. Statistical Analysis of Cisco Router Logs	SRIE 0011556	SRIE 0011557			

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668	Adaptive, Model-Based Monitoring and Threat Detection presentation materials	SRIE 0123028	SRIE 0123046			
669	Overall billing history for King and Spaulding/ISS Project [invoices and receipts]	SMA 0001	SMA 0054			
670	Email from Staniford-Chen to Porras Re: status of 99-10	SRIE 0390948	SRIE 0390948			
671	Invoice #17	STA 00329	STA 00338			
672	Intrusion Correlation: A Sketch of the Problem	STA 00749	STA 00787	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
673	Containment of Scanning Worms in Enterprise Networks	SRI 057816; STA00277	SRI 057838; STA00299	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
674	Practical Automated Detection of Stealthy Portscans	SRI 113651	SRI 113666	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
675	EMERALD Computer Network Monitoring and Anomaly Detection. Champion: Phil Porras; Management Lead: Patrick Lincoln; Business Development: Michael Summers	SRI 018396	SRI 018401	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
676	EMERALD Ventures and Licensing Board Briefing, April 5, 2000, Information and Computing Science Division, SRI International	SRI 109882	SRI 109892	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
677	NetRanger User's Guide Version 2.1.1, Cisco Systems, Inc.	SYM_P_0068166; ISS 3000	SYM_P_0068499; ISS 3335	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
678	Release Notes for NetRanger Version 2.1.1, Cisco Systems, Inc.	SYM_P_0068500; ISS 2905	SYM_P_0068539; ISS 2933	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
679	Networkers Active Audit - Scanning, and Intrusion Detection, Cisco US Networkers '98	SYM_P_0068540; ISS 2980	SYM_P_0068559; ISS 2999	Illegible (in part); 901; 402; 403; 602; 802	901, 902, 401, 402, 403, 801, 803, 807	
680	Minutes of SPOCK meeting	SYM_P_0074461 ISS 044921	SYM_P_0074461	106; 402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
681	NetRanger High-Level Overview, Version 1.1, WheelGroup Corporation,	SYM_P_0531123 ISS 23695	SYM_P_0531139 ISS 23711	602; 802; 901	801, 803, 807, 901, 902	
682	Invoice for Symantec patent case in the amount of $1,250.00	TEA_0002879	TEA_0002884			
683	U.S. Patent No. 6,301,668: Method and System for Adaptive Network Security Using Network Vulnerability Assessment	TEA_0000017	TEA_0000034			

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684	SQL Query Documents	SYM_P_0074927	SYM_P_0074947	106; 901; 402; 403; 602; 802	901, 902, 401, 402, 403, 801, 803, 807	
685	611 Prosecution History/File History	MPS 0002	MPS 0257	403; 602	403	
686	Email from Robin Roof to Porras, Bercow and Winarsky with copy to Melanie Adams re: meeting with outside counsel, Kin Wah Tong, re: EMERALD portfolio and strategy	SRIE 00388492	SRIE 00388492	403	403	
687	EMERALD eBayes-TCP, User's Guide, Version 1.0	SRI 055766	SRI 055793			
688	Email from Valdes to Takeuchi, Gusei and Bercow re: Anomaly Detection [Nikkei Computer]	SRIE 0003559	SRIE 0003562	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
689	Email from Valdes to Porras, Neumann and Skinner re: BBN Paper	SRIE 0011151	SRIE 0011151	602; 802	801, 803, 807	
690	Email from Bercow to Takeuchi with copy to Gopal and Fukushi re: Issues on EMERALD for model system (2000.5.19)	SRIE 0022101	SRIE 0022102	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
691	Executive Summary to proposal, EMU 98-79, in response to DARPA's Broad Agency Announcement 98-34, Information Assurance (IA) of the Next-Generation Information Infrastructure (NGII) in the technical area of Monitoring and Threat Detection	SRIE 005718	SRIE 005753	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
692	Email from Skinner to Porras with copy to Valdes re: prior art input – recognizing the weaknesses inherent in both signature-based and pure anomaly detection approaches, we set out to demonstrate the effectiveness of using a Bayesian inference engine for	SRIE 0058092	SRIE 0058092			
693	Email from Catherine McCollum to Valdes with copy to Porras re: Performance of eBayes	SRIE 0083378	SRIE 0083380	602; 802	801, 803, 807	
694	Curriculum Vitae of Phillip A. Porras	SRI 097485	SRI 097489			
695	SRI IDES Statistical Anomaly Detector	SRI 047974	SRI 047984			
696	Email from Valdes to Dodd, Porras and Neumann re: measures and meta-analysis - measure description for EMERALD Profiler API	SRIE 0053467	SRIE 0053467			
697	Email from Valdes to Porras and Skinner re: two-level scaling scenarios	SRIE 0053089	SRIE 0053089			

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698	Email from Valdes to Porras re: short notice request to put together a 3-4 page statement about how to incorporate the stats engine into the EMERALD architecture	SRIE 0448932	SRIE 0448936			
699	Email from Valdes to Porras re: Analysis unit. The statistical analysis unit is an example of an Analysis unit as shown in Figure (Generalized Analysis Engine Framework)	SRIE 0018768	SRIE 0018770			
700	Email from Valdes to Porras re: Stats work. "Most of the DARPA PI's I've met think of SRI as having the most knowledge in statistical anomaly detection and the best worked example of a real stats tool."	SRIE 0018565	SRIE 0018565			
701	Email from Valdes to Skinner and Porras re: stat description for conference	SRIE 0018498	SRIE 0018498			
702	Email from Valdes to Porras re: traffic analysis paper	SRIE 0018410	SRIE 0018411			
703	Email from Valdes to Porras re: comments on sndss98	SRIE 0018377	SRIE 0018378			
704	Overall Plan for NIDES	SRI 048131	SRI 048143			
705	Email from Valdes to Porras re: "Your paper on TCP/IP Gateways Analysis"	SRIE 0018239	SRIE 0018239	403; 602; 802	403, 801, 803, 807	
706	Email from Valdes to Porras re: talking about experiments "tomorrow". Planning to rerun all the FTP experiments.	SRIE 0008683	SRIE 0008683			
707	Email from Neumann to Jou and Porras with copy to Valdes re: NIDES statistical module	SRIE 0449153	SRIE 0449153			
708	Email from Valdes to Porras and Neumann re: Frank Jou meeting	SRIE 0053628	SRIE 0053628			
709	Email from Valdes to Porras re: Frank Jou's report	SRIE 0018705	SRIE 0018705			
710	Email from Valdes to Porras re: LSA thoughts	SRIE 0018434	SRIE 0018434			
711	Email from Valdes to Porras re: Data sets. Valdes created a new directory called /project/emerald/data_sets/ which will store the various experimental data sets for testing EMERALD	SRIE 0018212	SRIE 0018212			
712	History of IDES/NIDES taken from SRI website (webpage)	SYM_P_0554967	SYM_P_0554970	402; 403	401, 402, 403	

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713	Section I: Administrative Proposal Abstract in Response to ARPA ITO BAA 9603 Topic Area: Survivability of Information Systems: Analysis and Response for Intrusion Detection in Large Networks	SRI 014609	SRI 014618			
714	EMERALD Statistical-Analyzer TCP Monitor Documentation	SRI 048679	SRI 048694			
715	Email from Valdes to Porras re: meeting and talks on bayesian algorithms for intrusion detection at the Monterey workshop.	SRIE 0017511	SRIE 0017511			
716	Combined Declaration and Power of Attorney re: Network Surveillance filed on November 9, 1998 as Application Serial No. 09/188,739	SRI 051381	SRI 051382			
717	Invensys/Foxboro outline	SRIE 0373481	SRIE 0373499	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
718	Alfonso Valdes SRI website listing Valdes projects and publications, with attached SRI page "NIDES: A Summary", and attached document "Next-Generation Intrusion Detection Expert System (NIDES) A Summary by Anderson, Frivold, Valdes, May 1995 (SRI Compute	SYM_P_0554974	SYM_P_0555022			
719	SRI International Computer Science Laboratory Technical Report (Since 1987) - A listing from web archive)	SYM_P_0078552	SYM_P_0078561	402; 403	401, 402, 403	
720	Award Contract in the amount of $1,749,658.00, Award/Contract No. F30602-06-c-0294, DARPA Order D985	SRI 013361	SRI 013404			
721	Email from Porras to Lindqvist, Valdes, Skinner and Bradley with copy to Lang, Samarati and Livio re: intrusion detection talk "Diagnostic Methods Applied to Computer Network Intrusion Detection" by John Agosta, AAITP	SRIE 0275641	SRIE 0275642	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
722	Intrusion Detection Functional Specifications Interim Report prepared for CRC/IPA, Version 12, prepare for Mr. H. Nakayama, General Manager, Information Systems Planning Department, CRC Research Institute, Inc. in Japan	SRI 046175	SRI 046216	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	

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723	MIT Lincoln Laboratory Offline Component of the 1999 DARPA Intrusion Detection Evaluation, PI Meeting, December 13, 1999	SRIE 0274329	SRIE 0274414	602; 802; 901	801, 803, 807, 901, 902	
724	Email from Bercow to Valdes, Bercow, Porras and Summers re: Cisco thoughts	SRIE 0022540	SRIE 0022541	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
725	Email from Lindqvist to Porras re: Conrens on the Evaluation of Emerald	SRIE 0272493	SRIE 0272494	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
726	Email from Gondek to Valdes, Skinner and Lindqvist re: 1/11/201 KDD/EMERALD/SRI	SRIE 0334395	SRIE 0334396	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 804, 807, 901, 902	
727	Email from Takeuchi to Bercow re: security market demand	SRIE 0003789	SRIE 0003791	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
728	Email from Karatsu re: greetings	SRIE 0001490	SRIE 0001492	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
729	Email re: Draft Emerald plan	SRIE 0053625	SRIE 0053625			
730	Email re: Stats - Resolver. (NIDES STAT engine)	SRIE 0053521	SRIE 0053521			
731	Email from Valdes to Chris Dodd with copy to Porras re: Stat component. Chris putting together an API for the state component	SRIE 0053491	SRIE 0053491			
732	Press Release: Network General Announces Technology Partnership with WheelGroup Corporation April 30, 1997	TEA_0002887 TEA_0002887.067.0001	TEA_0002887 TEA_0002887.067.0003	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
733	NetRanger 100 word description	TEA_0002887 TEA_0002887.068.0001	TEA_0002887 TEA_0002887.068.0001	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
734	NetRanger 125 word description	TEA_0002887 TEA_0002887.069.0001	TEA_0002887 TEA_0002887.069.0001	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
735	NetRanger 200 word description	TEA_0002887 TEA_0002887.070.0001	TEA_0002887 TEA_0002887.070.0001	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
736	NetRanger Architecture Slides	TEA_0002887 TEA_0002887.071.0001	TEA_0002887 TEA_0002887.071.0002	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
737	NetRanger FAQs	TEA_0002887	TEA_0002887	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	

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738	NetRanger Sales Training December 11-12, 1998	TEA_0002887 TEA_0002887.072.0001	TEA_0002887 TEA_0002887.062.0027	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
739	NetRanger brochure	TEA_0002887 TEA_0002887.073.0001	TEA_0002887 TEA_0002887.073.0004	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
740	NetRanger Product Specification Sheet	TEA_0002887 TEA_0002887.074.0001	TEA_0002887 TEA_0002887.074.0001	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
741	Comparison of WheelGroup's NetRanger versus CheckPoint's Firewall 1	TEA_0002887 TEA_0002887.075.0001	TEA_0002887 TEA_0002887.075.0007	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
742	nrconfigure screen shot	TEA_0002887 TEA_0002887.076.0001	TEA_0002887 TEA_0002887.076.0001	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
743	NetRanger Overview (from 2.0 manual) nroverview.doc	TEA_0002887	TEA_0002887	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
744	NetRanger Network Security Management System Presentation	TEA_0002887 TEA_0002887.077.0001	TEA_0002887 TEA_0002887.077.0028	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
745	NetRanger: Network Security Management System	TEA_0002887 TEA_0002887.078.0001	TEA_0002887 TEA_0002887.078.0021	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
746	NetRanger Installation & Configuration Training	TEA_0002887 TEA_0002887.080.0001	TEA_0002887 TEA_0002887.080.0118	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
747	NetRanger Commands Presentation	TEA_0002887 TEA_0002887.081.0001	TEA_0002887 TEA_0002887.081.0015	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
748	Eventd and Script Creation Presentation	TEA_0002887 TEA_0002887.082.0001	TEA_0002887 TEA_0002887.082.0010	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	

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INTERNET SECURITY SYSTEMS, INC., a Delaware Corporation, INTERNET SECURITY SYSTEMS, INC.,
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C.A. No. 04-1199-SLR

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
749	Adding Filter Alarm Presentation nrs-trng3_filters.ppt	TEA_0002887	TEA_0002887	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
750	Configuration GUI Presentation	TEA_0002887 TEA_0002887.083.00 01	TEA_0002887 TEA_0002887.083.00 09	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
751	Maintenance and Diagnostics Presentation	TEA_0002887 TEA_0002887.084.00 01	TEA_0002887 TEA_0002887.084.00 08	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
752	Alarm Procedures Presentation	TEA_0002887 TEA_0002887.085.00 01	TEA_0002887 TEA_0002887.085.00 15	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
753	Security Policy Information Presentation	TEA_0002887 TEA_0002887.086.00 01	TEA_0002887 TEA_0002887.086.00 16	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
754	Adding A Sensor (NSX) Presentation	TEA_0002887 TEA_0002887.087.00 01	TEA_0002887 TEA_0002887.087.00 09	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
755	Adding Signatures Presentation	TEA_0002887 TEA_0002887.088.00 01	TEA_0002887 TEA_0002887.088.00 11	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
756	Configuring and Establishing Sleeves	TEA_0002887 TEA_0002887.089.00 01	TEA_0002887 TEA_0002887.089.00 14	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
757	NetSonar Report	TEA_0002887 TEA_0002887.092.00 01	TEA_0002887 TEA_0002887.092.00 01	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
758	Pipeline Forecast-- 4th Q '97	TEA_0002887 TEA_0002887.101.00 01	TEA_0002887 TEA_0002887.101.00 16	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
759	NetRanger NSOC Alarm Activity Report	TEA_0002887 TEA_0002887.063.00 01	TEA_0002887 TEA_0002887.063.00 04	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
760	Press Release: WheelGroup Announces NetRanger Detection Product and Network Security Operations Center (March 28, 1996)	TEA_0002887 TEA_0002887.064.00 01	TEA_0002887 TEA_0002887.064.00 02	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	

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761	Competitive Analysis Guide: NetRanger vs. ISS Real Secure	TEA_0002887 TEA_0002887.065.00 01	TEA_0002887 TEA_0002887.065.00 05	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
762	NetRanger Demonstration Protocol	TEA_0002887 TEA_0002887.066.00 01	TEA_0002887 TEA_0002887.066.00 01	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
763	Maintenance Agreement # 97.04.	TEA_0002887 TEA_0002887.060.00 01	TEA_0002887 TEA_0002887.060.00 03	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
764	Configuration file directory screen shot	TEA_0002887 TEA_0002887.061.00 01	TEA_0002887 TEA_0002887.061.00 01	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
765	Corporate Communications Sales Training December 11, 1997 Presentation	TEA_0002887	TEA_0002887	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
766	Press Release: WheelGroup Inks Alliance with Haystack Labs, Inc.	TEA_0002887 TEA_0002887.056.00 01	TEA_0002887 TEA_0002887.056.00 01	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
767	Cisco/WheelGroup AAS Meeting	TEA_0002887 TEA_0002887.008.00 01	TEA_0002887 TEA_0002887.008.00 04	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
768	WGC Client List	TEA_0002887 TEA_0002887.009.00 01	TEA_0002887 TEA_0002887.009.00 01	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
769	Cover sheet for training manual for NetRanger Configuration File Training May 6-9 1997	TEA_0002887 TEA_0002887.079.00 01 TEA_0002887.011.00 01	TEA_0002887 TEA_0002887.079.00 01 TEA_0002887.011.00 01	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
770	Products and Services Overview Presentation	TEA_0002887 TEA_0002887.012.00 01	TEA_0002887 TEA_0002887.012.00 21	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
771	NetRanger Alarm Report databasedemo.html	TEA_0002887	TEA_0002887	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	

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772	NetRanger Screen Shot Presentation	TEA_0002887 TEA_0002887.013.0001	TEA_0002887 TEA_0002887.013.0009	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
773	Income Statement departmentalp&l1997.xls	TEA_0002887	TEA_0002887	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
774	Training Diplomas for July 22-25 1997	TEA_0002887 TEA_0002887.014.0001	TEA_0002887 TEA_0002887.014.0006	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
775	Press Release: WheelGroup and BTG Announce Large-Scale Deployment of NetRanger Network Security Management System	TEA_0002887 TEA_0002887.049.0001	TEA_0002887 TEA_0002887.049.0002	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
776	Ernst & Young and WheelGroup Corporation Form Alliance to Provide Network Security Solutions	TEA_0002887 TEA_0002887.050.0001	TEA_0002887 TEA_0002887.050.0002	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
777	Financial Review Presentation	TEA_0002887 TEA_0002887.051.0001	TEA_0002887 TEA_0002887.051.0008	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
778	Product Evaluation NetRanger by U.S. Air Force Information Warfare Center	TEA_0002887 TEA_0002887.006.0001	TEA_0002887 TEA_0002887.006.0002	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
779	October '97 Sales Monthly Update (Internal Correspondence)	TEA_0002887 TEA_0002887.007.0001	TEA_0002887 TEA_0002887.007.0005	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
780	WheelGroup Product Price List	TEA_0002887 TEA_0002887.001.0001	TEA_0002887 TEA_0002887.001.0001	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
781	Letter to WheelGroup Shareholder 11/15/1996	TEA_0002887 TEA_0002887.003.0001	TEA_0002887 TEA_0002887.003.0001	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
782	1997 Business Plan Overview	TEA_0002887 TEA_0002887.004.0001	TEA_0002887 TEA_0002887.004.0028	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
783	Letter to WheelGroup Shareholder 10/31/1997	TEA_0002887 TEA_0002887.005.0001	TEA_0002887 TEA_0002887.005.0001	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	

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784	String Signatures Screen Shot	TEA_0002887 TEA_0002887.057.0001	TEA_0002887 TEA_0002887.057.0001	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
785	String Signatures Screen Shot	TEA_0002887 TEA_0002887.058.0001	TEA_0002887 TEA_0002887.058.0001	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
786	String Signatures Screen Shot	TEA_0002887 TEA_0002887.059.0001	TEA_0002887 TEA_0002887.059.0001	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
787	Press Release: Network General Announces CyberCop Product, Incorporating WheelGroup Technology September 15, 1997	TEA_0002887 TEA_0002887.102.0001	TEA_0002887 TEA_0002887.102.0002	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
788	Press Release: IBM adds real time intrusion detection to internet emergency response service July 23, 1997	TEA_0002887 TEA_0002887.103.0001	TEA_0002887 TEA_0002887.103.0002	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
789	Press Release: Perot Systems and WheelGroup Corporation form alliance to provide network security solutions	TEA_0002887 TEA_0002887.104.0001	TEA_0002887 TEA_0002887.104.0001	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
790	Press Release Summary	TEA_0002887 TEA_0002887.105.0001	TEA_0002887 TEA_0002887.105.0002	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
791	ProWatch Secure Network Security Survey (May-September 1997)	TEA_0002887 TEA_0002887.106.0001	TEA_0002887 TEA_0002887.106.0006	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
792	Sales Spreadsheet	TEA_0002887 TEA_0002887.109.0001	TEA_0002887 TEA_0002887.109.0038	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
793	Sales by Category and Month	TEA_0002887 TEA_0002887.110.0001	TEA_0002887 TEA_0002887.110.0031	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
794	ProWatch Secure Monthly Report April 1996, Customer: Somewhere, USA	TEA_0002887 TEA_0002887.111.0001	TEA_0002887 TEA_0002887.111.0010	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	

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795	WheeGroup ScreenCam Demo	TEA_0002887 TEA_0002887.112.00 01	TEA_0002887 TEA_0002887.112.00 02	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
796	NetRanger Alert for TCP Reset in Version 2.0 Security Bulletin 0005 - October 6, 1997	TEA_0002887 TEA_0002887.113.00 01	TEA_0002887 TEA_0002887.113.00 03	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
797	General Signatures Screen Shot	TEA_0002887 TEA_0002887.114.00 01	TEA_0002887 TEA_0002887.114.00 01	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
798	List of students attending training sessions	TEA_0002887 TEA_0002887.115.00 01	TEA_0002887 TEA_0002887.115.00 02	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
799	Training Evaluation Sheet	TEA_0002887 TEA_0002887.116.00 01	TEA_0002887 TEA_0002887.116.00 01	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
800	Bob Fish Corporate Overview Presentation	TEA_0002887 TEA_0002887.118.00 01	TEA_0002887 TEA_0002887.118.00 30	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
801	NetRanger Screen Shot	TEA_0002887 TEA_0002887.119.00 01	TEA_0002887 TEA_0002887.119.00 30	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
802	NetRanger Screen Shot	TEA_0002887 TEA_0002887.120.00 01	TEA_0002887 TEA_0002887.120.00 01	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902	
803	NetRanger Screen Shot	TEA_0002887 TEA_0002887.121.00 01	TEA_0002887 TEA_0002887.121.00 01	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
804	NetRanger Screen Shot	TEA_0002887 TEA_0002887.122.00 01	TEA_0002887 TEA_0002887.122.00 01	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
805	NetRanger Screen Shot	TEA_0002887 TEA_0002887.123.00 01	TEA_0002887 TEA_0002887.123.00 01	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	

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806	NetRanger Screen Shot	TEA_0002887 TEA_0002887.124.0001	TEA_0002887 TEA_0002887.124.0001	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
807	NetRanger Screen Shot	TEA_0002887 TEA_0002887.125.0001	TEA_0002887 TEA_0002887.125.0001	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
808	NetRanger Screen Shot	TEA_0002887 TEA_0002887.126.0001	TEA_0002887 TEA_0002887.126.0001	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
809	NetRanger Screen Shot	TEA_0002887 TEA_0002887.127.0001	TEA_0002887 TEA_0002887.127.0001	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
810	NetRanger Screen Shot	TEA_0002887 TEA_0002887.128.0001	TEA_0002887 TEA_0002887.128.0001	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
811	NetRanger Screen Shot	TEA_0002887 TEA_0002887.129.0001	TEA_0002887 TEA_0002887.129.0001	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
812	NetRanger Screen Shot	TEA_0002887 TEA_0002887.130.0001	TEA_0002887 TEA_0002887.130.0001	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
813	NetRanger Screen Shot	TEA_0002887 TEA_0002887.131.0001	TEA_0002887 TEA_0002887.131.0001	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
814	NetRanger Screen Shot	TEA_0002887 TEA_0002887.132.0001	TEA_0002887 TEA_0002887.132.0001	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902	
815	NetRanger Screen Shot	TEA_0002887 TEA_0002887.133.0001	TEA_0002887 TEA_0002887.133.0001	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
816	NetRanger Screen Shot	TEA_0002887 TEA_0002887.134.0001	TEA_0002887 TEA_0002887.134.0001	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
817	NetRanger Screen Shot	TEA_0002887 TEA_0002887.135.0001	TEA_0002887 TEA_0002887.135.0001	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902	

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
818	NetRanger Screen Shot	TEA_0002887 TEA_0002887.136.00 01	TEA_0002887 TEA_0002887.136.00 01	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
819	NetRanger Screen Shot	TEA_0002887 TEA_0002887.137.00 01	TEA_0002887 TEA_0002887.137.00 01	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
820	NetRanger Screen Shot	TEA_0002887 TEA_0002887.138.00 01	TEA_0002887 TEA_0002887.138.00 01	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
821	NetRanger Screen Shot	TEA_0002887 TEA_0002887.139.00 01	TEA_0002887 TEA_0002887.139.00 01	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
822	NetRanger Screen Shot	TEA_0002887 TEA_0002887.140.00 01	TEA_0002887 TEA_0002887.140.00 01	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
823	NetRanger Screen Shot	TEA_0002887 TEA_0002887.141.00 01	TEA_0002887 TEA_0002887.141.00 01	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902	
824	NetRanger Screen Shot	TEA_0002887 TEA_0002887.142.00 01	TEA_0002887 TEA_0002887.142.00 01	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
825	NetRanger Screen Shot	TEA_0002887 TEA_0002887.143.00 01	TEA_0002887 TEA_0002887.143.00 01	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
826	NetRanger Screen Shot	TEA_0002887 TEA_0002887.144.00 01	TEA_0002887 TEA_0002887.144.00 01	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
827	NetRanger Screen Shot	TEA_0002887 TEA_0002887.145.00 01	TEA_0002887 TEA_0002887.145.00 01	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
828	NetRanger Screen Shot	TEA_0002887 TEA_0002887.146.00 01	TEA_0002887 TEA_0002887.146.00 01	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
829	NetRanger Screen Shot	TEA_0002887 TEA_0002887.147.00 01	TEA_0002887 TEA_0002887.147.00 01	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	

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INTERNET SECURITY SYSTEMS, INC., a Delaware Corporation, INTERNET SECURITY SYSTEMS, INC., a Georgia Corporation, and SYMANTEC CORPORATION, a Delaware Corporation

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830	NetRanger Screen Shot	TEA_0002887 TEA_0002887.148.0001	TEA_0002887 TEA_0002887.148.0001	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
831	NetRanger Screen Shot	TEA_0002887 TEA_0002887.149.0001	TEA_0002887 TEA_0002887.149.0001	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
832	NetRanger Screen Shot	TEA_0002887 TEA_0002887.150.0001	TEA_0002887 TEA_0002887.150.0001	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
833	NetRanger Screen Shot	TEA_0002887 TEA_0002887.151.0001	TEA_0002887 TEA_0002887.151.0001	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
834	NetRanger Screen Shot	TEA_0002887 TEA_0002887.152.0001	TEA_0002887 TEA_0002887.152.0001	402; 403; 602; 802; 901; FRCP 37; Inadequate Description	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
835	Patriot Technologies: Status Report 10/13/97	TEA_0002887 TEA_0002887.153.0001	TEA_0002887 TEA_0002887.153.0004	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
836	WheelGroup U.S. Price List (effective December 1, 1997)	TEA_0002887 TEA_0002887.154.0001	TEA_0002887 TEA_0002887.154.0008	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
837	WheelGroup U.S. Price List (effective February 1, 1998))	TEA_0002887 TEA_0002887.155.0001	TEA_0002887 TEA_0002887.155.0006	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
838	Computer Security Patents	TEA_0002887 TEA_0002887.010.0001	TEA_0002887 TEA_0002887.010.0001	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
839	Dynamically Loaded Software Signatures for Intrusion Detection Systems	TEA_0002887 TEA_0002887.093.0001	TEA_0002887 TEA_0002887.093.0003	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
840	List of patent prior art	TEA_0002887 TEA_0002887.095.0001	TEA_0002887 TEA_0002887.095.0001	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
841	Relevant Patent List	TEA_0002887 TEA_0002887.108.0001	TEA_0002887 TEA_0002887.108.0001	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	

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842	Adaptive Network Security Based on Statistical Packet Analysis	TEA_0002887 TEA_0002887.094.0001	TEA_0002887 TEA_0002887.094.0002	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
843	BTG and WheelGroup present and demonstrate the NetRanger netwoek security management system featuring real time intrusion detection	SRI 011390	SRI 011390	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed by SRI no later than 10/12/05	
844	Email from Dean to Porras re: FWD: SNI-4: IDS Vulnerabilities	SRIE 0008674	SRIE 0008676	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
845	Email from Porras to Sirrian re: My trip got cancelled, but still want to talk about EMERALD	SRIE 0017543	SRIE 0017545			
846	Email from Dano to Shea, et al. re: IDS: Cisco Netranger	SRIE 0456303	SRIE 0456306	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed by SRI no later than 2/10/06	
847	Email: Jeffrey Thomas to Phillip Porras	SRIE 0018504	SRIE 0018504			
848	Email: Teal to Bob Gleichauf re: managed v1.2 on 12/30/1996	TEA_0002887 TEA_0002887.096.0001	TEA_0002887 TEA_0002887.096.0002	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
849	Email: Teal to management@wheelgroup.com on 2/4/1997	TEA_0002887 TEA_0002887.097.0001	TEA_0002887 TEA_0002887.097.0002	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
850	Email: Bob Gleichauf to Teal on 6/18/1997	TEA_0002887 TEA_0002887.098.0001	TEA_0002887 TEA_0002887.098.0005	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
851	Email: Robert Gooch to Kevin J. Ziese on 10/22/1997	TEA_0002887 TEA_0002887.099.0001	TEA_0002887 TEA_0002887.099.0003	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
852	Email: Kevin J. Ziese to Teal et al on 12/8/1997	TEA_0002887 TEA_0002887.100.0001	TEA_0002887 TEA_0002887.100.0003	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
853	NetRanger Network Security Management System Brochure	HEB_0003955;	HEB_0003957;	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 6/9/06	

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854	Internet Security: Intrusion Detection, Monitoring and Response Service Brochure	HEB_0003951;	HEB_0003954;	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 6/9/06	
855	NetRanger Demonstration Brochure	HEB_0003949;	HEB_0003950;	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 6/9/06	
856	WheelGroup Corporation Forecast for 1997	TEA_0002887 TEA_0002887.052.00 01	TEA_0002887 TEA_0002887.052.00 37	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
857	WheelGroup Corporation Forecast for 1997	TEA_0002887 TEA_0002887.053.00 01	TEA_0002887 TEA_0002887.053.00 40	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
858	WheelGroup Corporation 1998 Product Revenue Analysis	TEA_0002887 TEA_0002887.054.00 01	TEA_0002887 TEA_0002887.054.00 08	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
859	WheelGroup Corporation Forecast Income Statement 1996	TEA_0002887 TEA_0002887.055.00 01	TEA_0002887 TEA_0002887.055.01 03	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
860	WheelGroup Corporation Sales 1997 QTR 1 as of March 26, 1997	TEA_0002887 TEA_0002887.002.00 01	TEA_0002887 TEA_0002887.002.00 01	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
861	Cisco Net Ranger System Release 2.2	TEA_0002885	TEA_0002885	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
862	Net Ranger Version 2.1.0 Rev. B	TEA_0002886	TEA_0002886	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
863	NetRanger 2.1	TEA_0002887	TEA_0002887	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
864	ISS RealSecure V1.0 dated 8/1997	TEA_0002887	TEA_0002887			
865	NetSentry BorderGuard 1000 versions 2.0, 3.0, 4.01, 4.01A, 4.01F, 4.1	TEA_0002887	TEA_0002887	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	

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866	NetSentry BorderGuard 2000 versions 2.0, 3.0, 3.0a-14, 4.01, 4.01A, 4.01F, 4.1	TEA_0002887	TEA_0002887	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
867	NetRanger versions 2.0 and 1.0 (partial binary files)	TEA_0002887	TEA_0002887	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
868	Script file sent to customers	TEA_0002887 TEA_0002887.107.00 01	TEA_0002887 TEA_0002887.107.00 04	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
869	NetRanger script file	TEA_0002887 TEA_0002887.090.00 01	TEA_0002887 TEA_0002887.090.00 01	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
870	NetRanger script file	TEA_0002887 TEA_0002887.091.00 01	TEA_0002887 TEA_0002887.091.00 01	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
871	NetRanger script file	TEA_0002887 TEA_0002887.117.00 01	TEA_0002887 TEA_0002887.117.00 01	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
872	WheelGroup webserver files including architecture diagram and filter scripts	TEA_0002887	TEA_0002887	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
873	Customer information	TEA_0002887 TEA_0002887.015.00 1- TEA_0002887.048.00 1	TEA_0002887 TEA_0002887.015.00 1- TEA_0002887.048.00 1	402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/19/06	
874	Articles relating to RealSecure	ISS 02125861	ISS 02125902	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
875	RealSecure 1.2: User Guide and Reference Manual	ISS 25469; ISS_0025469; ISS00342048	ISS 25566; ISS_0025566; ISS00342048	602; 802; 901	801, 803, 807, 901, 902	
876	RealSecure 1.0: User Guide and Reference Manual	ISS 354437; ISS00342047 (SafeSuite CD)	ISS 354465; ISS00342047 (SafeSuite CD)	Clarification needed; SRI preserves all objections; 602; 802	801, 803, 807	

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
877	Press Release: Built-In Attack Recognition Capabilities Give Organizations Power to Detect and Respond to Attacks Before It's Too Late	ISS_00357164	ISS_00357165	602; 802; 901	801, 803, 807, 901, 902	
878	Press Release: ISS Announces New Version of Leading Real-Time Security Attack Recognition and Response Tool	ISS_00357263	ISS_00357263	602; 802; 901	801, 803, 807, 901, 902	
879	Listing of product release	ISS_00358384	ISS_00358384	602; 802; 901	801, 803, 807, 901, 902	
880	Reaching Past the Low Hanging Fruit	HEB_0003640	HEB_0003666	402; 403; 602; 802; 901; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/31/06	
881	Network Radar: Status Report	HEB_0003331	HEB_0003357	402; 403; 602; 802; 901; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/31/06	
882	Detecting Attacks on Networks	HEB_0001385	HEB_0001386	402; 403; 602; 802; 901; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than 5/31/06	
883	Affidavit of Paul Hickman (Internet Archive)	ISS_02125903	ISS_02126249	602; 802	801, 803, 807	
884	SRI Technical Reports	ISS_02125943	ISS_02125952			
885	GrIDS UC Davis pages	ISS_02125992	ISS_02126007	602; 802	801, 803, 807	
886	RealSecure FAQ	ISS_02126008	ISS_02126018	602; 802; 901	801, 803, 807, 901, 902	
887	RealSecure FAQ	ISS_02126019	ISS_02126032	602; 802; 901	801, 803, 807, 901, 902	
888	Real-time attack recognition and response	ISS_02126033	ISS_02126048	602; 802	801, 803, 807	
889	Realsecure specs	ISS_02126049	ISS_02126052	Exhibit does not match description; 602; 802; 901	801, 803, 807, 901, 902	
890	More about RealSecure	ISS_02126067	ISS_02126076	602; 802; 901	801, 803, 807, 901, 902	
891	Nides index - SRI	ISS_02126100	ISS_02126101			
892	Affidavit of Paul Hickman	ISS_02126266	ISS_02126448	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
893	WheelGroup DoD/SPOCK eval	ISS_02126277	ISS_02126280	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
894	WheelGroup DoD/SPOCK summary	ISS_02126281	ISS_02126283	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
895	WheelGroup Large-Scale Network Intrusion Detection	ISS_02126284	ISS_02126296	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
896	WheelGroup News Press releases	ISS_02126297	ISS_02126313	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	

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897	Press Release: IBM Adds Real-Time Intrusion Detection to Internet Emergency Response Service	ISS_02126304	ISS_02126307	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
898	WheelGroup Background and Mission	ISS_02126314	ISS_02126319	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
899	Press Release: ProWatch Secure Network Security Survey -- (May-September 1997)	ISS_02126329	ISS_02126334	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
900	WheelGroup ProWatch Secure Survey	ISS_02126320	ISS_02126327	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
901	www.network.com web pages	ISS_02126335	ISS_02126354	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
902	May 1997 description of NetRanger	ISS_02126350	ISS_02126354	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
903	February 1997 Fortune Magazine article on NetRanger	ISS_02126355	ISS_002126367	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
904	CIDF mailing list (1)	ISS_02126368	ISS_02126375	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
905	CIDF mailing list (2)	ISS_02126376	ISS_02126408	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
906	RealSecure 1.2 User Guide	ISS_02126410	ISS_02126448	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
907	JiNao ANR report	RTI 0633	RTI 0643	602; 802; 901	801, 803, 807, 901, 902	
908	SRI proposal no. ECU 91-486	SRI 000792	SRI 000793			
909	SOW for assessing strategic intrusions using the CIDF	SRI 001914	SRI 001920			
910	Proposal for DARPA BAA 99-10 "Assessing Strategic Intrusions Using the Common Intrusion Detection Framework"	SRI 002357	SRI 002395			
911	Contract F30602-99-C-0149 Adaptive Model-Based Monitoring and Threat Detection - CDRL A004 - Status Report, November 2000	SRI 005226	SRI 005228			
912	P-4328 "Method for computer network monitoring by adjusting the behavior of a sensor based upon the state of other coupled sensors"	SRI 005237	SRI 005248			

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913	P-4329 "Method for fusing alerts generated by multiple computer network monitors, using Bayesian inferencing	SRI 005249	SRI 005275			
914	Confirmation of negotiations	SRI 005944	SRI 005945			
915	"Integrated multi-algorithm network intrusion detection and alert correlation"	SRI 014894	SRI 014911			
916	Project Brief re: Analysis and Response for Intrusion Detection in Large Networks - Contract No. F30602-96-C-0294	SRI 029693	SRI 029696			
917	Email from Porras re: JicPac IDS exp, status rpts day 2	SRI 044118	SRI 044122			
918	Email from Porras to Skinner, Neumann re: Copyright Notice	SRI 045029	SRI 045030			
919	Email to Porras re: PBEST Application: FTP Protocol Analysis	SRI 048295	SRI 048297			
920	Internet Protocol, request for comment, RFC 791. Technical Report, Information Sciences Institute.	SRI 052400	SRI 052451			
921	Detecting Computer and Netwok Misuse Through the Production-Based Expert System Toolset (P-BEST)	SRI 054534	SRI 054554			
922	Email from Porras to Lunt re: NISSC Panel Write-UP	SRI 0052487	SRI 0052487	Bates number does not match document description; 401; 403	401, 403	
923	Presentation "AlertSoft - Filling the Security Gap"	SRI 055450	SRI 055455	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
924	2002 Funding assessment the Emerald program	SRI 059411	SRI 059415	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
925	Conceptual Design and Planning for EMERALD: Event Monitoring Enabling Responses to Anomalous Live Disturbances. Technical Report, Computer Science Laboratory, SRI International, Menlo Park, CA, October 1997.	SRI 068390	SRI 068497	106; 402; 403; 602; 802	401, 402, 403, 801, 803, 807	
926	Emerald Net IDS Appliance User's Guide, Version 2.0	SRI 115492	SRI 115531			

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C.A. No. 04-1199-SLR

ISS's and Symantec's Joint Trial List

TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
927	Final Report titled: Integration of NIDES/EMERALD Intrusion Detection Engines with the ISO Architecture	SRI 123454	SRI 123507	106; 901	901, 902	
928	Emerald eXpert-NET User Guide, Version 1.0	SRI 130401	SRI 130418			
929	Emerald eXpert-Protocol User Guide, Version 1.0	SRI 130419	SRI 130437	106		
930	Emerald Statistical-Analyzer TCP Monitor Documentation	SRI 130438	SRI 130452	403; 901	403, 901, 902	
931	Emerald Resolver Alert Monitor: Real-Time Intrusion Alerts Summary	SRI 130453	SRI 130463	403; 901	403, 901, 902	
932	Email from Porras to Lincoln re: some quick notes (containing a "brief description of Emerald," and singing the praises of P-BEST)	SRI 132312	SRI 132317	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
933	A Weakness in the 4.2 BSD UNIX TCP/IP Software. In Computing Science Technical Report 117. AT&T Bell Laboratories, Murray Hills, NJ	SRI 135470	SRI 135473	403; 602; 802	403, 801, 803, 807	
934	"Scalable visualization enabling course grained correlation in large repositories of cyber network data"	SRI 149775	SRI 149778	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
935	"A bayes approach for ranking alerts"	SRI 150945	SRI 150955			
936	Draft Quarterly Status Report #2 Discerning Attacker Intent	SRI 153361	SRI 15365			
937	Quarterly status report - April 1 - June 30, 2000	SRI 154765	SRI 154768			
938	SRI quarterly status report to DARPA	SRI 154825	SRI 154828			
939	Emerald eBayes TCP User's Guide V 1.2	SRI 156756	SRI 156776			
940	Emerald eBayes TCP User's Guide V 1.0	SRI 160348	SRI 160379			
941	EMERALD eXpert/estat Analysis Summary	SRI 161161	SRI 161204.			
942	Emerald copyright notice	SRI 166883	SRI 166883	106; 403; 802; 901	403, 801, 803, 807, 901, 902	
943	Copyrighted source code	SRI 242275	SRI 242287	106; 403; 802; 901	403, 801, 803, 807, 901, 902	
944	Source code	SRI 246636	SRI 246670	106; 403; 802; 901	403, 801, 803, 807, 901, 902	
945	"Adaptive, model-based monitoring for cyber attack detection" RAID 2000	SRI 277428	SRI 277446			
946	IDES project brief	SRI 282243	SRI 282248			

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947	Email from Bercow re: AlertSoft IP Basket Discussion	SRI 283768	SRI 283768	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
948	SRI IP Royalty Sharing Policy and related disbursements	SRI 287454	SRI 287521	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
949	Email from Abramson re: Four items on Cyber Panel's Emerald	SRI 287576	SRI 287578	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
950	Email from Neumann to Valdes re: FWD IDS: NIDS Patent	SRI 287604	SRI 287604	402; 403; 802	401, 402, 403, 801, 803, 807	
951	P-4499 "Bayes approach for prioritized ranking of computer network attacks"	SRI 287794	SRI 287800			
952	P-4190 "Adaptive model-based monitoring for cyber attack detection"	SRI 287801	SRI 287817			
953	P5225 "Scalable visualization enabling course grained correlation in large repositories of cyber network data"	SRI 287818	SRI 287823	106		
954	Email from Linne to Porras; Porras to Linne re: Copyright for FTP-Monitor	SRIE 0006905; SRIE 0399546	SRIE 0006906; SRIE 0399547	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
955	Email from Skinner to Porras re: Re: 806 Anomalies	SRIE 0007964	SRIE 0007964			
956	Email from Lindqvist to Porras re: URGENT: Need Help with PBEST Lab Exercise	SRIE 0010584	SRIE 0010584			
957	Email from Porras to Skinner re: IR&D Proposal for EMERALD	SRIE 0010920	SRIE 0010922			
958	Email from Porras to Livio re: New Syn_attack rule!	SRIE 0010956	SRIE 0010956			
959	Email from Porras to Skinner, Valdes re: EMERALD-to-HTML	SRIE 0011384	SRIE 0011384			
960	Email from Porras to Skinner re: Unable to run ERESOLVER	SRIE 0011507	SRIE 0011507			
961	Email form Porras to Neumann re: NIDES PBEST TOOLS WORKS NICELY	SRIE 0011676; SRI 044976	SRIE 0011679; SRI 044981			
962	Email from Lindqvist to Porras re: JicPac IDS exp., status rpts day 2	SRIE 0013837	SRIE 0013839			
963	Email from Porras re: making good impression	SRIE 0013862	SRIE 0013863			
964	Email from Thomas to Porras re: How are things going	SRIE 0018609	SRIE 0018609			
965	Email from Porras to Ready re: Event Data Info.	SRIE 0019154	SRIE 0019154	106		
966	Email from Porras to Lincoln re: FYI sllides	SRIE 0019357	SRIE 0019357			

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967	Email from Porras to Lindqvist re: ptime is a long	SRIE 0019507	SRIE 0019507			
968	Email from Porras to Valdes re: Today's meeting	SRIE 0019756	SRIE 0019756			
969	Email from Porras to Lunt re: EMERALD Participation in IFD 1.2	SRIE 0019805	SRIE 0019806			
970	Email from Porras to Neumann re: Software PIN encryption method analysis	SRIE 0020020	SRIE 0020021			
971	Email from Bercow to Porras et al. re: Input	SRIE 0021587	SRIE 0021588	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
972	Email from Porras to Saydjari re: EMERALD MIL Press Release	SRIE 0030003	SRIE 0030007			
973	Email from Stsudenraus to Bercow re: Symantec and AlertSoft/SRI	SRIE 0044184	SRIE 0044184	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
974	Email to Porras re: EMERALD SYN Flood Net Traffic eXpert, Real Time	SRIE 0049558	SRIE 0049565			
975	Email from to Neuman re: NIDES PBEST TOOL WORKS NICELY	SRIE 0050285	SRIE 0050288			
976	Email from Porras to Valdes re: Re: Rerun NIDES Analysis	SRIE 0051667	SRIE 0051667			
977	Email from Porras to Huang re: NIDES paper	SRIE 0052435	SRIE 0052435	402; 403	401, 402, 403	
978	Email from Neumann to Huang re: NIDES paper	SRIE 0052437	SRIE 0052437	402; 403	401, 402, 403	
979	Letter to B. Lewis re: Stop Work and enclosing revised Statement of Work	SRIE 0122856	SRIE 0122857			
980	Adaptive, Model-Based Monitoring and Threat Detection	SRIE 0124492	SRIE 0124530			
981	Project cost breakdown	SRIE 0125155	SRIE 0125155			
982	Letter from Porras to Ashida, Yano, Kawai re: release of EMERALD	SRIE 0126314	SRIE 0126320	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
983	"Heterogeneous Sensor Correlation: A Case Study of Live Traffic Analysis"	SRIE 0157712	SRIE 0157719			
984	Email from Fong to Porras re: etcpgen Status	SRIE 0168638	SRIE 0168638			
985	Emails from Porras to Lindqvist re: Current Program Plan; re: Autogen.pl	SRIE 0275034	SRIE 0275051			
986	Paper by Lindqvist: P-BEST Expert Tutorial	SRIE 0275053	SRIE 0275075			
987	Emails from Porras to Lindqvist re: Current Program Plan; re: Autogen.pl	SRIE 0275451;	SRIE 0275451			
988	Email re: Final version of DIME proposal	SRIE 0289942	SRIE 0289942			

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989	Email from Reid re: data on JicPac false positives	SRIE 0290586	SRIE 0290586			
990	SRI Int'l Software License Agreement	SRIE 0302887	SRIE 0302896	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
991	Email from Porras re: Module enumerations for DARPA patent	SRIE 0303027	SRIE 0303028			
992	EMERALD Project Status (Power Point Presentation)	SRIE 0311976	SRIE 0312002			
993	eXpert-Net User Guide	SRIE 0339303	SRIE 0339327			
994	EMERALD: Event Monitoring Enabling Responses to Anomalous Live Disturbances, Technical Overview slides	SRIE 0340786	SRIE 0340831			
995	Emerald Statistical-Analyzer TCP Monitor Documentation	SRIE 0343703	SRIE 0343727			
996	Emerald eBayes TCP User's Guide v 1.3.1	SRIE 0352732	SRIE 0352755			
997	email, subject "first IDS patent lawsuit"	SRIE 0391870	SRIE 0391870	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
998	Email from Valdes to emerald-staff re: [FWD: IDS: NIDS Patent]	SRIE 0396712	SRIE 0396713	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
999	email, subject "first IDS patent lawsuit"	SRIE 0399639	SRIE 0399639	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1000	Email from Porras to Neumann re: Comments on paper (EMERALD FTP Protocol eXpert version 0.02)	SRIE 0407870	SRIE 0407876			
1001	Email, subject "Brad 'More on EMERALD'"	SRIE 0430545	SRIE 0430547	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1002	Email from RuF NineFiveNine to ids re: IDS: Bounced Messages [Mod FWD]	SRIE 0455471	SRIE 0455474	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1003	Email from Staniford re: IDS: NIDS patent	SRIE 0455890	SRIE 0455891	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1004	email, subject "IDS: NIDS patent"	SRIE 0455892	SRIE 0455892	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1005	EMERALD TCP Statistical Analyzer 1998 Evaluation Results	SYM_P_0068866	SYM_P_0068882	403; 602; 802	403, 801, 803, 807	
1006	IDES: The Enhanced Prototype, A Real-Time Intrusion-Detection Expert System	SYM_P_0069739 ISS 25116	SYM_P_0069833 ISS 25210			

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1007	Active Defense of a Computer System using Autonomous Agents	SYM_P_0070025	SYM_P_0070038	602; 802; ISS - Exhibit does not match description, SRI reserves all objections	801, 803, 807	
1008	The Internet Worm - Crisis and Aftermath	SYM_P_0070039 ISS 25266	SYM_P_0070048 ISS 25275	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1009	Alarm Correlation - Correlating Multiple Network Alarm Improves Telecommunications Network Surveillance and Fault Management	SYM_P_0070049 ISS 23438	SYM_P_0070056 ISS ISS 23445	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1010	Monitoring Distributed Systems	SYM_P_0070057 ISS 23446	SYM_P_0070067 ISS 23456	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1011	"Research in Intrusion-Detection Systems: A Survey"	SYM_P_0070079 ISS 24563	SYM_P_0070171 ISS 24655	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1012	Computer Related Risks	SYM_P_0070947 ISS 355311	SYM_P_0070953 ISS 355317	106; 402; 403	401, 402, 403	
1013	Computer Security Technology Planning Study	SYM_P_0070954 ISS 355318	SYM_P_0071138 ISS 355502	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1014	Execution Monitoring of Security-Critical Programs in Distributed Systems: A Specification-based Approach	SYM_P_0071139	SYM_P_0071151	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1015	POSIX Programmer's Guide, Writing Portable UNIX Programs with the POSIX.1 Standard	SYM_P_0071451	SYM_P_0071466	402; 403; 602; 802; ISS: Exhibit does not match description (in part); incomplete	401, 402, 403, 801, 803, 807	
1016	Vulnerabilities of Network Control Protocols: An Example	SYM_P_0071488	SYM_P_0071491	402; 403; 602; 802; ISS - Exhibit does not match description - SRI reserves all objections	401, 402, 403, 801, 803, 807	
1017	With Microscope and Tweezers: The Worm from MIT's Perspective	SYM_P_0071492 ISS 357050	SYM_P_0071502 ISS 357060	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1018	"A Mission-Impact Based Approach to INFOSEC Alarm Correlation"	SYM_P_0071620 ISS 28235	SYM_P_0071638 ISS 28253	402; 403	401, 402, 403	
1019	"eXpert-BSM: A host-based intrusion detection solution for Sun Solaris"	SYM_P_0071639 ISS 28058	SYM_P_0071650 ISS 28069	402; 403	401, 402, 403	
1020	"NIDES" from SRI website	SYM_P_0071653	SYM_P_0071654	402; 403	401, 402, 403	
1021	SRI IDES Statistical Anomaly Detector	SYM_P_0072131 ISS 3793	SYM_P_0072141 ISS 3803			
1022	Next Generation Intrusion Detection Expert System (NIDES)	SYM_P_0072142	SYM_P_0072224			

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1023	Figure 1-2: NetRanger Connectivity/Hierarchy	SYM_P_0074265	SYM_P_0074265	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1024	NetRanger Capabilities and Test Scenarios	SYM_P_0074313	SYM_P_0074313	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1025	NetRanger Real-Time Network Intrusion Detection Performance and Security Test-- April 30, 1997	ISS 44725	ISS 44950	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1026	Network (In) Security Through IP Packet Filtering	SYM_P_0074491 ISS 28044	SYM_P_0074504 ISS 28057	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1027	Alarm Correlation	SYM_P_0074874 ISS 23438	SYM_P_0074881 ISS 23445	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1028	Presentation: NetRanger Overview	SYM_P_0077357 ISS 354607	SYM_P_0077370 ISS 354724	402; 403; 602; 802; 901; inappropriate description	401, 402, 403, 801, 803, 807, 901, 902	
1029	Distributed Audit Trail Analysis	SYM_P_0080618 ISS 27855	SYM_P_0080628 ISS 27865	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1030	Modeling Correlated Alarms in Network Management Systems	SYM_P_0082021 ISS 28306	SYM_P_0082045 ISS 28314	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1031	"intrusion detection" from SRI website	SYM_P_0082277	SYM_P_0082282	402; 403	401, 402, 403	
1032	Detecting Unusual Program Behavior Using the Statistical Component of the Next-generation Intrusion Detection Expert System (NIDES)	SYM_P_0082330 ISS 29259	SYM_P_0082373 ISS 29344			
1033	The NIDES Statistical Component: Description and Justification	SYM_P_0082398 ISS 356842	SYM_P_0082451 ISS 356893			
1034	Safeguard Final Report: Detecting Unusual Program Behavior Using the Statistical Component of the Next-generation Intrusion Detection Expert System (NIDES)	SYM_P_0082452 ISS 23457	SYM_P_0082535 ISS 23540			
1035	EMERALD Event Monitoring Enabling Responses to Anomalous Live Disturbances - Conceptual Overview	SYM_P_0499467	SYM_P_0499469			
1036	Tutorial on PBEST: An Expert System Tool for Intrusion Detection	SYM_P_049970; SRIE 0460344	SYM_P_049977; SRIE 0460366			
1037	NIDES Software Design, Product Specification, and Version Description Documentation	SYM_P_0499784	SYM_P_0499869			
1038	Next Generation Intrusion Detection Expert System (NIDES) Software User's Manual -Beta Update Release	SYM_P_0499870 ISS 28943	SYM_P_0500185 ISS 29258			

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1039	Next Generation Intrusion Detection Expert System (NIDES) Training Course - Beta Release	SYM_P_0500186	SYM_P_0500545			
1040	Port Scanning Without the SYN Flag. Phrack Magazine, vol. 7, issue 49	SYM_P_0504779	SYM_P_0504798	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1041	Software Requirements Specification Next Generation Intrusion Detection Expert System	SYM_P_0504858	SYM_P_0504888			
1042	Full collection of archived website pages for MCNC	SYM_P_0527588	SYM_P_0527709	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1043	RFI Response for Ziff Davis Media re SNS 7100 (alternate version)	SYM_P_0532554	SYM_P_0532560	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1044	Industrial Espionage Today and Information Wars of Tomorrow. IN National Information Systems Security Conference. Baltimore, Maryland, pages 139-150, Washington, D.C., 22-25 October 1996.	SYM_P_0535377	SYM_P_0535407	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1045	NISSC '98 Technical Presentation	SRI 067190	SRI 067190	602; 802	801, 803, 807	
1046	Analytical Techniques Development for a Intrusion Detection System (SIDS) based on Accounting Records	SRI 015493	SRI 015642			
1047	A Real-Time Intrusion-Detection Expert System (IDES)	SYM_P_0549945	SYM_P_0550083			
1048	Project SATAN: UNIX Internet Security	SYM_P_0535429	SYM_P_0535440	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1049	The Emerald Mission-Based Correlation System (Air Force Research Lab)	SYM_P_0535441 ISS 27091	SYM_P_0535484 ISS 27241	ISS: Exhibit does not match description - clarification needed; SRI reserves all objections		
1050	US Pat Appl. No 09/653,066	SYM_P_0553396	SYM_P_0553422	402; 403	401, 402, 403	
1051	US Provision Pat Appl No. 60/278,514	SYM_P_0553628	SYM_P_0553647	402; 403	401, 402, 403	
1052	"what is NIDES" from SRI website	SYM_P_0554971	SYM_P_0554972	402; 403	401, 402, 403	
1053	Patent: Method and System for Adaptive Network Security Using Network Vulnerability Assessment ('668 patent)	TEA 0000017	TEA 0000034			
1054	Press Release: Cisco to Acquire WheelGroup Corporatiojn	TEA_0001732	TEA_0001733	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1055	Summary: Why did Cisco acquire WheelGroup?	TEA_0001740	TEA_0001743	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	

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1056	Draft copy of The Design of GrIDS: A Graph-Based Intrusion Detection System	SRI 047771	SRI 047835	403; 602; 802	403, 801, 803, 807	
1057	Email from Staniford to Levitt re Levitt bio for ARPA web pages	STA01307	STA01308	602; 802; 901	801, 803, 807, 901, 902	
1058	Email from Levitt to Staniford re SOW	STA01349	STA01351	602; 802; 901	801, 803, 807, 901, 902	
1059	Email from Staniford enclosing proposal abstract from UC Davis	STA01381	STA01390	602; 802; 901	801, 803, 807, 901, 902	
1060	DIDS Requirements Document for AF	TEA_0001744	TEA_0001778	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1061	AF Form 3215 - Requirements Document for DIDS proposal	TEA_0001779	TEA_0001781	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1062	Draft - NSM v0.6 - a brief description	TEA_0001820	TEA_0001834	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1063	DIDS 1.1 Design Document	TL 3563	TL 3711	602; 802; 901	801, 803, 807, 901, 902	
1064	DIDS 1.1 Users Manual	TL 3712	TL 3842	602; 802; 901	801, 803, 807, 901, 902	
1065	Summary of UC Davis work printed from Internet by Porras	SRI 094671	SRI 094672	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1066	Webpage summarizing UC Davis' Connection Analysis work	HEB_0001339	HEB_0001342	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 5/31/06	
1067	Network Radar: Technical Approach	HEB_0003856	HEB_0003865	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/9/06	
1068	Porras email requesting ASIM data	SRIE 0052477	SRIE 0052478			
1069	Proposal for DARPA BAA 99-10, "Assessing Strategic Intrusions Using the Common Intrusion Detection Framework"	SRI 058707	SRI 058742			
1070	Draft of eXpert BSM paper	SRI 155410	SRI 155423			
1071	Draft of eXpert BSM paper (submitted for review)	SRI 155620	SRI 155633			
1072	DIDS Attack Scripts Deliverable 2.1.b.1	SRI 027267	SRI 027288	602; 802; 901	801, 803, 807, 901, 902	
1073	Notes from SIGAN Guru Meeting	SRI 027602	SRI 027609			
1074	Email from Staniford to Porras et al re CIDF paper	SRIE 0006986	SRIE 0006987			
1075	Email from Heberlein to Porras, Valdes, Staniford,…	SRI 044940	SRI 044943	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	

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INTERNET SECURITY SYSTEMS, INC., a Delaware Corporation, INTERNET SECURITY SYSTEMS, INC., a Georgia Corporation, and SYMANTEC CORPORATION, a Delaware Corporation

C.A. No. 04-1199-SLR

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
1076	Monthly progress report for DIDS at Arca	SRI 027589	SRI 027591	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
1077	Draft of "Analysis of an Algorithm for Distributed Recognition and Accountability" (includes section on DIDS)	SRI 089020	SRI 089036	602; 802; 901	801, 803, 807, 901, 902	
1078	A Methodology for Testimg Intrusion Detection Systems	SRI 048144	SRI 048168	602; 802; 901	801, 803, 807, 901, 902	
1079	Email from IT Consultant (Weber) to EMERALD team enclosing IDS survey	SRIE 0018096	SRIE 0018098	602; 802; 901	801, 803, 807, 901, 902	
1080	Email from Lindqvist to Porras re rwork.tex	SRIE 0017473	SRIE 0017473			
1081	Email from Kahn to Staniford and "CIDF-Events" (found in Porras' files)	SRIE 0008527	SRIE 0008529	602; 802; 901	801, 803, 807, 901, 902	
1082	"Network Intrusion Detection," IEEE Network	SRI 053382	SRI 053397	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
1083	Webpage: Comparison with Ongoing Research	SRI 094658	SRI 094661	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
1084	Email from LtCol White submitting paper to Porras	SRIE 0391749	SRIE 0391755	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
1085	Abstracts for Intrusion Detection Conference (includes abstracts relating to DIDS and GrIDS)	SRI 011001	SRI 011010	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
1086	GAO Report: Information Security - Computer Attacks at Department of Defense Pose Increasing Risks	SRI 135094 SYM_P_0597891	SRI 135140 SYM_P_0597938	403; 602; 802; 901; FRCP 37 (untimely produced)	403, 801, 803, 807, 901, 902, Disclosed no later than 3/24/06	
1087	PP: AF Intrusion Detection: An Operational Perspective	SRI 062736	SRI 062744	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
1088	PP: 33rd Information Operations Squadron "Griffins"	SRIE 0354712	SRIE 0354734	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
1089	Analysis of ASIM Intrusion Detection Performance Using the Lincoln/Rome Test & Evaluation Environment	SRI 013527	SRI 013551	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1090	PP: Perimeter Monitoring - One Size Doesn't Fit All	SRIE 0136585 SRIE 0154397	SRIE 0136585 SRIE 0154397	106; 402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1091	Email enclosing draft of IDLE/DOVE for IDEAS	SRIE 0456798	SRIE 0456801			
1092	Email enclosing CIDF Event Subgroup Meeting Minutes	SRIE 0459667	SRIE 0459669	401; Document description does not match Bates Range	401	

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1093	WP: "Air Force Computer Emergency Response Team"	SYM_P_0527514	SYM_P_0527515	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1094	WP: "Air Force Information Warfare Center"	SYM_P_0597476	SYM_P_0597484	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1095	Compendium of Anomaly Detection and Reaction Tools and Projects	SYM_P_0070583	SYM_P_0070712	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1096	Color copies of 35mm slides presented by Heberlein and others from UC Davis at the 1992 Nat'l Computer Security Conference	HEB_0004893	HEB_0004907	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1097	ORIGINAL 35mm slides [copies produced at HEB_0004893-907]	No Bates (ORIGINALS)	No Bates (ORIGINALS)	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1098	Color copies of 35mm slides contining screenshots of DIDS in operation in September 1991	HEB_0004908	HEB_0004939	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1099	ORIGINAL 35mm slides [copies produced at HEB_0004908-39]	No Bates (ORIGINALS)	No Bates (ORIGINALS)	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1100	PP: "Intrusion Detection for Large Networks"	HEB_0004599	HEB_0004635	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/9/06	
1101	WP: RealSecure Specs	HEB_0003773	HEB_0003776	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/9/06	
1102	WP: RealSecure Description	HEB_0003763	HEB_0003772	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/9/06	
1103	WP: RealSecure Features	HEB_0003777	HEB_0003778	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/9/06	
1104	Nat'l Air Intelligence Center Brochure	HEB_0003959	HEB_0003972	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/9/06	
1105	Fax from Heberlein to Gobea (ARPA) enclosing paper, "Intrusion Detection for Large Networks"	HEB_0004640	HEB_0004651	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/9/06	

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1106	Memo re Intercampus funding Transfer, USAF Intrusion Detection Project	HEB_0004705	HEB_0004718	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/9/06	
1107	Copy of Heberlein Notebook (purple)	HEB_0004468	HEB_0004564	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/9/06	
1108	ORIGINAL Heberlein Notebook (purple)	No Bates (ORIGINALS)	No Bates (ORIGINALS)	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/8/06	
1109	Email from Unify Corp. to Heberlein re Bancroft attack	HEB_0004756	HEB_0004756	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/9/06	
1110	Fax from Heberlein to Haystack enclosing printout of NSM attack summary	HEB_0004741	HEB_0004753	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/9/06	
1111	Copy of Heberlein Notebook (tan)	HEB_0004376	HEB_0004467	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/9/06	
1112	ORIGINAL Heberlein Notebook (tan)	No Bates (ORIGINALS)	No Bates (ORIGINALS)	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/8/06	
1113	DARPA proposal: "Intrusion Detection System for Large Networks"	HEB_0004566	HEB_0004598	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/9/06	
1114	Copy of Heberlein Notebook (blue)	HEB_0004285	HEB_0004375	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/8/06	
1115	ORIGINAL Heberlein Notebook (blue)	No Bates (ORIGINALS)	No Bates (ORIGINALS)	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/8/06	
1116	Copy of Heberlein Notebook (blue)	HEB_0004214	HEB_0004284	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/9/06	
1117	ORIGINAL Heberlein Notebook (blue)	HEB_0004214	No Bates (ORIGINALS)	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/8/06	

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1118	PP: "[D]ARPA: Intrusion Detection for the Internet"	HEB_0004660	HEB_0004674	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/9/06	
1119	ARPA Report: Intrusion Detection for Large Networks	HEB_0004636	HEB_0004639	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/9/06	
1120	ORIGINAL Sony 8mm tape cartridge marked "Louis Heberlein, UC Davis - UNIX-tar"	No Bates (ORIGINALS)	No Bates (ORIGINALS)	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902	
1121	ORIGINAL DC 6150 [QIC-150] tape cartridge marked "DIDS-1 /ararat/home"	No Bates (ORIGINALS)	No Bates (ORIGINALS)	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902	
1122	ORIGINAL DC 6150 [QIC-150] tape cartridge marked "DIDS.8-4-92 v2.1"	No Bates (ORIGINALS)	No Bates (ORIGINALS)	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902	
1123	CD containing contents of: (1) Sony 8mm tape cartridge marked "Louis Heberlein, UC Davis - UNIX-tar" (CD folder "LH_DAVIS"); (2) DC 6150 [QIC-150] tape cartridge marked "DIDS-1 /ararat/home" (CD folder "DIDS_1"); (3) DC 6150 [QIC-150] tape cartridge marke	HEB_0004892	HEB_0004892	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1124	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\README CHANGES File	HEB_0004892 HEB_0004892.024.0001	HEB_0004892 HEB_0004892.024.0006	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1125	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\README OVERVIEW File	HEB_0004892 HEB_0004892.025.0001	HEB_0004892 HEB_0004892.025.0002	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1126	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man1\analyze.1	HEB_0004892 HEB_0004892.014.0001	HEB_0004892 HEB_0004892.014.0003	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1127	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man1\capture.1	HEB_0004892 HEB_0004892.015.0001	HEB_0004892 HEB_0004892.015.0003	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1128	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man1\DIDS_lan_mon.1	HEB_0004892 HEB_0004892.017.0001	HEB_0004892 HEB_0004892.017.0003	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	

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1129	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man1\GUI_nsm.1	HEB_0004892 HEB_0004892.019.0001	HEB_00048 HEB_0004892.019.0002	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1130	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man1\network_capture.1	HEB_0004892 HEB_0004892.020.0001	HEB_0004892 HEB_0004892.020.0002	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1131	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man1\packet_print.1	HEB_0004892 HEB_0004892.021.0001	HEB_0004892 HEB_0004892.021.0003	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1132	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man1\playback.1	HEB_0004892 HEB_0004892.022.0001	HEB_0004892 HEB_0004892.022.0002	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1133	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man1\previewer.1	HEB_0004892 HEB_0004892.023.0001	HEB_0004892 HEB_0004892.023.0002	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1134	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man1\report.1	HEB_0004892 HEB_0004892.026.0001	HEB_0004892 HEB_0004892.026.0005	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1135	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man1\run_instal.1	HEB_0004892 HEB_0004892.037.0001	HEB_0004892 HEB_0004892.037.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1136	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man1\stream.1	HEB_0004892 HEB_0004892.029.0001	HEB_0004892 HEB_0004892.029.0002	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1137	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man1\top_con.1	HEB_0004892 HEB_0004892.031.0001	HEB_0004892 HEB_0004892.031.0002	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1138	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man1\transcript.1	HEB_0004892 HEB_0004892.032.0001	HEB_0004892 HEB_0004892.032.0002	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1139	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man1\warn_sort.1	HEB_0004892 HEB_0004892.033.0001	HEB_0004892 HEB_0004892.033.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	

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1140	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man1\X_nsm_kernel.1	HEB_0004892 HEB_0004892.034.0001	HEB_0004892 HEB_0004892.034.0003	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1141	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man5\address_filter.file.5	HEB_0004892 HEB_0004892.013.0001	HEB_0004892 HEB_0004892.013.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1142	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man5\config.file.5	HEB_0004892 HEB_0004892.016.0001	HEB_0004892 HEB_0004892.016.0003	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1143	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man5\exceptions.file.5	HEB_0004892 HEB_0004892.018.0001	HEB_0004892 HEB_0004892.018.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1144	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man5\service_filter.file.5	HEB_0004892 HEB_0004892.027.0001	HEB_0004892 HEB_0004892.027.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1145	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man5\sets.file.5	HEB_0004892 HEB_0004892.028.0001	HEB_0004892 HEB_0004892.028.0003	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1146	LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\doc\man\man5\strings.file.5	HEB_0004892 HEB_0004892.030.0001	HEB_0004892 HEB_0004892.030.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1147	ALL FILES IN FOLDER: LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\bin	HEB_0004892	HEB_0004892	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1148	ALL FILES IN FOLDER: LH_DAVIS\Demos\NSM_DIST.Sun_tar_extracted\NSM_DIST.Sun\analysis	HEB_0004892	HEB_0004892	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1149	ALL FILES IN FOLDER: LH_DAVIS\Demos\NSM_DIST.NeXT_tar_extracted\NSM_DIST.NeXT\	HEB_0004892	HEB_0004892	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1150	ALL FILES IN FOLDER: DIDS_1\dias\bin.sun3\	HEB_0004892	HEB_0004892	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	

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1151	ALL FILES IN FOLDER: DIDS_1\dias\bin.sun4\	HEB_0004892	HEB_0004892	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1152	DIDS_1\dias\.defaults	HEB_0004892 HEB_0004892.001.0001	HEB_0004892 HEB_0004892.001.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1153	DIDS_1\dias\fred\docs1	HEB_0004892 HEB_0004892.002.0001	HEB_0004892 HEB_0004892.002.0002	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1154	DIDS_1\dias\fred\model	HEB_0004892 HEB_0004892.004.0001	HEB_0004892 HEB_0004892.004.0006	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1155	DIDS_1\dias\fred\roadmap	HEB_0004892 HEB_0004892.007.0001	HEB_0004892 HEB_0004892.007.0002	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1156	DIDS_1\dias\fred\old\dist	HEB_0004892 HEB_0004892.036.0001	HEB_0004892 HEB_0004892.036.0002	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1157	DIDS_1\dias\fred\old\expert	HEB_0004892 HEB_0004892.003.0001	HEB_0004892 HEB_0004892.003.0002	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1158	DIDS_1\dias\fred\old\nsm-ideas	HEB_0004892 HEB_0004892.005.0001	HEB_0004892 HEB_0004892.005.0002	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1159	ALL FILES IN FOLDER: DIDS_1\dids\	HEB_0004892	HEB_0004892	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1160	DIDS_1\dids\archive\README	HEB_0004892 HEB_0004892.006.0001	HEB_0004892 HEB_0004892.006.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1161	DIDS_1\dids\archive\docs\system-components-names	HEB_0004892 HEB_0004892.038.0001	HEB_0004892 HEB_0004892.038.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1162	DIDS_1\snapp\slides\slides.ms	HEB_0004892 HEB_0004892.008.0001	HEB_0004892 HEB_0004892.008.0011	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	

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1163	DIDS_1\snapp\slides\fig1.ps	HEB_0004892 HEB_0004892.039.0001	HEB_0004892 HEB_0004892.039.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1164	DIDS_1\snapp\slides\fig2.ps	HEB_0004892 HEB_0004892.040.0001	HEB_0004892 HEB_0004892.040.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1165	DIDS_1\snapp\slides\fig3.ps	HEB_0004892 HEB_0004892.041.0001	HEB_0004892 HEB_0004892.041.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1166	DIDS_1\snapp\slides\fig4.ps	HEB_0004892 HEB_0004892.042.0001	HEB_0004892 HEB_0004892.042.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1167	DIDS_1\snapp\slides\fig5.ps	HEB_0004892 HEB_0004892.043.0001	HEB_0004892 HEB_0004892.043.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1168	DIDS_1\snapp\slides\fig6.ps	HEB_0004892 HEB_0004892.044.0001	HEB_0004892 HEB_0004892.044.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1169	DIDS_1\snapp\slides\fig7.ps	HEB_0004892 HEB_0004892.045.0001	HEB_0004892 HEB_0004892.045.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1170	DIDS_1\snapp\slides\over1.ps	HEB_0004892 HEB_0004892.046.0001	HEB_0004892 HEB_0004892.046.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1171	DIDS_1\snapp\slides\over2.ps	HEB_0004892 HEB_0004892.047.0001	HEB_0004892 HEB_0004892.047.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1172	DIDS_1\snapp\slides\over3.ps	HEB_0004892 HEB_0004892.048.0001	HEB_0004892 HEB_0004892.048.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1173	DIDS_1\snapp\slides\over4.ps	HEB_0004892 HEB_0004892.049.0001	HEB_0004892 HEB_0004892.049.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1174	DIDS_1\snapp\slides\over5.ps	HEB_0004892 HEB_0004892.050.0001	HEB_0004892 HEB_0004892.050.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	

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1175	ALL FILES IN FOLDER: DIDS_1\snapp\agent\	HEB_0004892	HEB_0004892	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1176	DIDS_2_1\DIDS.8-4-92\README	HEB_0004892 HEB_0004892.012.0001	HEB_0004892 HEB_0004892.012.0001	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1177	DIDS_2_1\DIDS.8-4-92\Notes\Building-DIDS	HEB_0004892 HEB_0004892.009.0001	HEB_0004892 HEB_0004892.009.0003	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1178	DIDS_2_1\DIDS.8-4-92\Notes\DIDS-defaults	HEB_0004892 HEB_0004892.035.0001	HEB_0004892 HEB_0004892.035.0002	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1179	DIDS_2_1\DIDS.8-4-92\Notes\lan_mon_sets_file	HEB_0004892 HEB_0004892.010.0001	HEB_0004892 HEB_0004892.010.0002	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1180	DIDS_2_1\DIDS.8-4-92\Notes\monitor_installations	HEB_0004892 HEB_0004892.011.0001	HEB_0004892 HEB_0004892.011.0005	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1181	ALL FILES IN FOLDER: DIDS_2_1\DIDS.8-4-92\repository\	HEB_0004892	HEB_0004892	602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, Disclosed no later than 6/30/06	
1182	Email thread re GrIDS deployment policy	SYM_P_0605167	SYM_P_0605175	FRCP 37 (untimely produced)	Disclosed no later than 9/30/06	
1183	STAT - A State Transition Analysis Tool for Intrusion Detection	SRI 011830	SRI 012019			
1184	http://www.infosecuritymag.com/2003/apr/testcenter.shtml	SYM_P_0605653	SYM_P_0605656	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than Avolio Report 4/20/06	
1185	http://www.infosecuritymag.com/2003/feb/gatewayguardians.shtml	SYM_P_0605657	SYM_P_0605666	402; 403; FRCP 37 (untimely produced)	401, 402, 403, Disclosed no later than Avolio Report 4/20/06	
1186	http://infosecuritymag.techtarget.com/articles/1999/may cover.shtml	SYM_P_0605667	SYM_P_0605676	402; 403; FRCP 37 (untimely produced)	401, 402, 403, Disclosed no later than Avolio Report 4/20/06	

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1187	http://www.avolio.com/articles/MultiDimensional.html	SYM_P_0605677	SYM_P_0605684	402; 403; FRCP 37 (untimely produced)	401, 402, 403, Disclosed no later than Avolio Report 4/20/06	
1188	http://www.avolio.com/articles/UR_castle-def.html	SYM_P_0605685	SYM_P_0605688	402; 403; FRCP 37 (untimely produced)	401, 402, 403, Disclosed no later than Avolio Report 4/20/06	
1189	http://www.avolio.com/papers/rise+fall.html	SYM_P_0605689	SYM_P_0605695	402; 403; FRCP 37 (untimely produced)	401, 402, 403, Disclosed no later than Avolio Report 4/20/06	
1190	http://www.avolio.com/papers/isoc.html	SYM_P_0605696	SYM_P_0605706	402; 403; FRCP 37 (untimely produced)	401, 402, 403, Disclosed no later than Avolio Report 4/20/06	
1191	http://www.avolio.com/articles/fw+vpns.html	SYM_P_0605707	SYM_P_0605713	402; 403; FRCP 37 (untimely produced)	401, 402, 403, Disclosed no later than Avolio Report 4/20/06	
1192	http://www.avolio.com/papers/sectyoninet.html	SYM_P_0605714	SYM_P_0605715	402; 403; FRCP 37 (untimely produced)	401, 402, 403, Disclosed no later than Avolio Report 4/20/06	
1193	http://www.isoc.org/internet/history/brief.shtml	SYM_P_0605716	SYM_P_0605733	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than Avolio Report 4/20/06	
1194	http://csrc.nist.gov/publications/nistbul/itl97-03.txt	SYM_P_0605734	SYM_P_0605739	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than Avolio Report 4/20/06	
1195	http://www.usenix.org/publications/library/proceedings/bos94/index.html	SYM_P_0605740	SYM_P_0605743	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than Avolio Report 4/20/06	
1196	http://www.fwtk.org/fwtk/download/downloading.html	SYM_P_0605744	SYM_P_0605746	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than Avolio Report 4/20/06	
1197	Email from Porras to Lincoln re: Business Plans (Private Response)	SRIE 0019256	SRIE 0019256	403; 602; 802; 901	403, 801, 803, 807, 901, 902	

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1198	Memorandum for Dr. Timothy Gibson, Advanced Technology Office, DARPA re: Release of Official Information in SRI litigation - Symantec Demand for Testimony and Subpoena					
1199	RealSecure Network Gigabit	ISS 04418	ISS 04419	Clarification needed; FRCP 37 (not produced); SRI reserves all objections	Disclosed no later than Hall Deposition 4/13/06	
1200	ISS SiteProtector 2.0 Comparison Guide for RealSecure Workgroup Manager	ISS 20638	ISS 20662	Clarification needed; FRCP 37 (not produced); SRI reserves all objections	Disclosed no later than Hall Deposition 4/13/06	
1201	ISS Product Lifecycle Announcement: End of Life	ISS 05951	ISS 05952	Clarification needed; FRCP 37 (not produced); SRI reserves all objections	Disclosed no later than Hall Deposition 4/13/06	
1202	ISS Projects in StarTeam - handwritten list of ISS projects from A-Z			Clarification needed; FRCP 37 (not produced); SRI reserves all objections	Disclosed no later than Hall Deposition 4/13/06	
1203	Curriculum Vitae of Jeffery Hansen			802	801, 803, 807	
1204	Machine Learning and Intrusion Detection: Current and Future Directions, Proc. Of the 17th National Computer Security Conference	SRI 011239	SRI 011244	Insufficient Description - SRI reserves all objections	Disclosed no later than Heberlein Report 4/21/06	
1205	"OSI Seven-Layer Model," http://www.freesoft.org/CIE/Topics/15.htm	SYM_P_0605747	SYM_P_0605748	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than Heberlein Report 4/21/06	
1206	http://www.cert.org/meet_cert/meetcertcc.html	SYM_P_0605749	SYM_P_0605753	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than Heberlein Report 4/21/06	
1207	Network Radar presentation, http://web.archive.Org/web/19971011083618/www.hokie.bs1.prc.com/ia/N2-TODD.htm	SYM_P_0605639	SYM_P_0605647	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 9/13/06	
1208	Version Management with CVS, http://ximbiot.com/cvs/manual/	SYM_P_0605754	SYM_P_0605755	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than Heberlein Report 4/21/06	

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1209	Official RCS Homepage, http://www.cs.purdue.edu/homes/trinkle/RCS/	SYM_P_0605756	SYM_P_0605758	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than Heberlein Report 4/21/06	
1210	http://www.ghg.net/clips/CLIPS.html	SYM_P_0605759	SYM_P_0605759	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than Heberlein Report 4/21/06	
1211	CV of L. Todd Heberlein			802	801, 803, 807	
1212	SNMP, SNMPv2, SNMPv3 and RMON 1 and 2, 3rd Edition	SYM_P_0604045	SYM_P_0604059	FRCP 37 (not produced); SRI reserves all other objections	Disclosed no later than Heberlein Report 4/21/06	
1213	Lincoln Labs Evaluation Schedule available at: http://www.ll.mit.edu/IST/ideval/docs/1998/introduction/sld007.htm	SYM_P_0605760	SYM_P_0605760	402; 403; FRCP 37 (untimely produced)	401, 402, 403, Disclosed no later than Defendant's Joint Summary Judgment Motion re Best Mode 6/16/06	
1214	Declaration of Phillip Porras			802; FRCP 37; Insufficient Description - SRI reserves all other objections	801, 803, 807, Disclosed no later than Defendant's Joint Summary Judgment Motion re Best Mode 6/16/06	
1215	Handwritten pages (Xerox copy) of Jou's notebook (12-pages)			FRCP 37; 602; 802; 901; Insufficient Description - SRI reserves all other objections	801, 803, 807, 901, 902, Disclosed no later than Jou Deposition 1/27/06	
1216	Tools for Misue Detection [11-pages]			602; 802; 901; Insufficient Description - SRI reserves all other objections	801, 803, 807, 901, 902, Disclosed no later than Smaha Deposition 5/24/06	
1217	Network Security in the Open Environment, D5: Intrusion Detection [13-pages]			602; 802; 901; Insufficient Description - SRI reserves all other objections	801, 803, 807, 901, 902, Disclosed no later than Smaha deposition 5/24/06	

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1218	Computer Security Institute article by Stephen Smaha and Jessica Winslow entitled, Misuse Detection Tools [12-pages]			FRCP 37 (not produced); SRI reserves all other objections	Disclosed no later than Smaha deposition 5/24/06	
1219	Stuart Staniford-Chen PhD: UC Davis Website			802; 901	801, 803, 807, 901, 902	
1220	WheelGroup Corp. Sales Report and Purchase Orders			402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than Teal Report 4/19/06	
1221	BTG Inc. PO to Wheelgroup for NetRanger V.1.0			402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than Teal Report 4/19/06	
1222	WheelGroup website (www.wheelgroup.com)			402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than Teal Report 4/19/06	
1223	Curriculum Vitae of Daniel Teal			602; 802; 901; FRCP 37	801, 803, 807, 901, 902, Disclosed no later than Teal Report 4/19/06	
1224	2006 SYMC Corporate Fact Sheet	SYM_P_0605198	SYM_P_0605202	FRCP 37 (untimely produced)	FRCP 37, Disclosed no later than 9/13/06	
1225	Declaration of Jeremy F. Bennett	SYM_P_0605159	SYM_P_0605162	802; FRCP 37 (untimely produced)	801, 803, 807, Disclosed no later than Symantec's Summary Judgment re Non-Infringement 6/1/06	
1226	Declaration of Brandon Suzuki	SYM_P_0605163	SYM_P_0605166	802; FRCP 37 (untimely produced)	801, 803, 807, Disclosed no later than Symantec's Summary Judgment re Non-Infringement 6/1/06	

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1227	Declaration of Don Hall			802; FRCP 37 (untimely produced)	801, 803, 807 Disclosed no later than ISS's Motion for Summary Judgment that the Asserted Claims of the SRI Patent-in-Suit are not Infringed or are Invalid on 6/16/06	
1228	Copy Port and ManHunt Sensor Interface Nodes	SYM_P_0263725	SYM_P_0263727	106; 901; 402; 403; 602; 802	901, 902, 401, 402, 403, 801, 803, 807	
1229	UC Davis Key Personnel	SRI 094664	SRI 094665	602; 802; 901	801, 803, 807, 901, 902	
1230	UC Davis Sentinell Team's Previous Accomplishments	SRI 094668	SRI 094668	602; 802; 901	801, 803, 807, 901, 902	
1231	Email from Porras to Stevens re: Opportunity?	SRIE 0461878	SRIE 0461888	602; 802; 901	801, 803, 807, 901, 902	
1232	Neumann memo re: Emerald Project	SRI 075362	SRI 075365			
1233	Email drom Porras to Staniford re DARPA APIs Survey	SRI 044896	SRI 044900			
1234	Memo from Hernacki re Veridian CIDD/ASIM Review	SYM_P_0571752	SYM_P_0571752	402; 403; FRCP 37 (untimely produced)	401, 402, 403, Disclosed no later than 3/22/06	
1235	Introduction to IDS	SYM_P_0571801	SYM_P_0571842	402; 403; FRCP 37 (untimely produced)	401, 402, 403, Disclosed no later than 3/22/06	
1236	NSM presentation	SRI 148485	SRI 148498	602; 802; 901	801, 803, 807, 901, 902	
1237	Attendees list for 5th Intrusion Detection Workshop at SRI	SRI 046168	SRI 046174	602; 802; 901	801, 803, 807, 901, 902	
1238	Agenda for 7th Intrusion Detection Workshop at SRI	SRI 011217	SRI 011218	602; 802; 901	801, 803, 807, 901, 902	
1239	Intrusion Detection for Large Networks (UC Davis presentation)	SRI 014359	SRI 014377	602; 802; 901	801, 803, 807, 901, 902	
1240	Graphic: Information Assurance Program	SRIE 0124461	SRIE 0124461	602; 802; 901	801, 803, 807, 901, 902	
1241	Advantages to Aggregation and Coordination - Notes for Karl Levitt & Friends	SRIE 0134277	SRIE 0134304	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1242	Agenda for CMAD IV	SRI 011219	SRI 011220	602; 802; 901	801, 803, 807, 901, 902	
1243	Email from Lunt enclosing draft agenda for DARPA intrusion detection meeting at SRI	SRIE 0399156	SRIE 0399159			
1244	Email from Porras to Lunt and Lincoln re: NIDES Sale?	SRI 284034	SRI 284034	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
1245	Email from Lunt to Lincoln re: NIDES Sale?	SRI 284019	SRI 284019	Bates Number does not match document description; 401; 402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1246	Email from Heberlein to Porras et al. re: Intrusion Detection	SRIE 0018043	SRIE 0018045	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
1247	Email from Heberlein to Porras et al. re: Intrusion Detection	SRIE 0052299	SRIE 0052301	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
1248	Email from Porras to Heberleing re: First IDS Patent Lawsuit	SRIE 0399639	SRIE 0399639	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1249	Email from Porras to Neumann re: Todd Heberlein	SRIE 0053434	SRIE 0053434	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1250	Email from Lunt to Porras re: Steve Smaha	SRIE 0007401	SRIE 0007402	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1251	Air Force Instruction 33-207	SYM_P_0605176	SYM_P_0605180	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 9/13/06	
1252	Sounding the Alarm	SYM_P_0605181	SYM_P_0605182	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 9/13/06	
1253	1996 Intelligence News	SYM_P_0605183	SYM_P_0605185	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 9/13/06	
1254	The Right Way, the Wrong and the DOD Way	SYM_P_0605186	SYM_P_0605187	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 9/13/06	
1255	Net Squared, Inc. Network Radar: Surveillance and Tracking in Computer Networks	SYM_P_0605188	SYM_P_0605197	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than 9/13/06	
1256	Order Granting/Denying Request for Ex Parte Reexamination of U.S. Patent 6,484,203	SYM_P_0605203	SYM_P_0605215	402; 403; FRCP 37 (untimely produced)	401, 402, 403, Disclosed no later than 9/13/06	
1257	Order Granting/Denying Request for Ex Parte Reexamination of U.S. Patent 6,321,338	SYM_P_0605216	SYM_P_0605228	402; 403; FRCP 37 (untimely produced)	401, 402, 403, Disclosed no later than 9/13/06	
1258	Email to Stevens et al. re: 96 Research Opportunity: FYI TCSD Managers	SRI 074195	SRI 074222	106		
1259	Email from Porras to Lincoln re: Some quick notes	SRIE 0394866	SRIE 0394869	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	

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1260	A Network Security Monitor, Proc. 1990 Symposium on research in Security and Privacy, pp. 296-304	SYM_P_0604553	SYM_P_0604569	602; 802; FRCP 37 (untimely produced)	801, 803, 807, Disclosed no later than Symantec's Summary Judgment re Non-Infringement 6/6/06	
1261	Email from Porras to Ulf et al. re: Oki/KDD License Distributions	SRIE 0163792	SRIE 0163792	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1262	Meeting Minutes re Atomic Tangerine Distribution	SRIE 0344528	SRIE 0344535	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 804, 807, 901, 902	
1263	EMERALD: Integrated Enterprise Defense	SRIE 0132972	SRIE 0132990	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1264	Email to EMIP from Lincoln regarding Business planettes	SRI 112232	SRI 112238	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1265	Email from Lincoln to CSL Staff re: SRI Spinout IPO: NUAN	SRIE 0014403	SRIE 0014403	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1266	Email from Lincoln to Porras re: Hitachi slides to Kitahara	SRIE 0017115	SRIE 0017115	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1267	AlertSoft Presentation/Slide Materials - AlertSoft At a Glance	SRIE 0330740	SRIE 0330753	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1268	Email from Porras re: Information on EMERALD License Distributions for Oki and KDD	SRIE 0029523	SRIE 0029523	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1269	Email from Abramson re: EMERALD follow-up - providing estimate of one EMERALD License	SRI 284296	SRI 284299	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1270	Letter following up on Jan. 20th letter re: Symantec's infringement of several SRI patents relating to network security	SRI 018075	SRI 018075			
1271	Letter in response to Schallop's April 23, 2004 letter in which Schallop accuses SRI of having refused to provide him with the basis for their position that Symantec requires a license under the network security patents	SRI 018069	SRI 018071			
1272	Letter to Richard Macchia, Sr. Vice President and CFO of ISS regarding SRI patents and ways to explore productive and mutually-beneficial approach to realizing their value	SRI 009430	SRI 009431			

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1273	AlerSoft Slides (fundraising)	SRI 016509	SRI 016519	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1274	AlertSoft Board Meeting Materials	SRI 016692	SRI 016698	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1275	AlertSoft Business Plan, September 2000	SRI 088028	SRI 088043	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1276	Email from Bercow re: Conference Call and 'Pyramid' Chart for DI	SRIE 0023808	SRIE 0023809	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1277	Intrusion Detection Outline - Highlights: Concept, Key Differentiator, IP, Deals, Investment ($150K), Spending Plan and Results	SRIE 0456850	SRIE 0456850	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1278	Email from Gondek to Bercow re: SunOS-5.8	SRIE 0042077	SRIE 0042079	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1279	Meeting Notes about Atomic Tangerine Distribution	SRIE 0419267	SRIE 0419274	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 804, 807, 901, 902	
1280	Emerald Licensing Program, VLB	SRIE 0133907	SRIE 0133915	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1281	Email from Lincoln to Stavridou re: Spinoffs: CorpLite and PatentLite	SRIE 0397800	SRIE 0397800	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1282	Emerald Commercialization FAQ	SRI 111132	SRI 111138	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1283	Technology Purchase Agreement and Research Alliance between SRI International and Digital Island, Inc.	SRI 280450	SRI 280469	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1284	Initial Action by Written Consent of the Board of Directors of AlertSoft, Inc.	SRI 017097	SRI 017101	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1285	License Agreement between SRI and AlertSoft	SRI 144824	SRI 144845	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1286	SGS Products Customer List (CD)	SYM_P_0606251	SYM_P_0606251	FRCP 37 (untimely produced)	Disclosed no later than in Symantec's Supplemental Response 4/26/06	
1287	Manager Products Customer List (CD)	SYM_P_0606251	SYM_P_0606251	FRCP 37 (untimely produced)	Disclosed no later than in Symantec's Supplemental Response 4/26/06	

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ISS's and Symantec's Joint Trial List

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1288	SSIM 9500 Event Collectors	SYM_P_0605158	SYM_P_0605158	106; FRCP 37 (untimely produced)	Disclosed no later than 9/13/06	
1289	Sony Electronics, Inc. IDS Evaluation	SYM_P_0605145	SYM_P_0605157	FRCP 37 (untimely produced)	Disclosed no later than 9/13/06	
1290	Declaration of Darcy Paul w/ Exhibit A: Intrusion Dectection: the Application of Feature Selection, a Comparison of Algorithms, and the Application of a Wide Area Network Analyzer, M.S. Thesis of Justin Edgar Doak, Division of Computer Science, U.C. Davis	SYM_P_0605229	SYM_P_0605413	FRCP 37 (untimely produced)	Disclosed no later than 3/30/06 (See DTX-34)	
1291	Declaration of John Skarstad w/ Exhibits A-F	SYM_P_0605414	SYM_P_0605433	FRCP 37 (untimely produced)	Disclosed no later than Heberlein Report 4/20/06	
1292	Skarstad Declaration Exhibit G - Microfilm Copy of Heberlein Thesis entitled, Towards Detecting Intrusions in a Networked Environment	SYM_P_0605434	SYM_P_0605493	402; 403; 602; 802; FRCP 37 (untimely produced)	Disclosed no later than Heberlein Report 4/20/06	
1293	Skarstad Declaration Exhibit H - Microfilm Copy of Goan Thesis entitled, Toward a Dynamic System for Accountability and Intrusion Detection in A Network Environmen	SYM_P_0605494	SYM_P_0605638	403; 1002; FRCP 37 (untimely produced)	403, Ex. A disclosed no later than Heberlein Report 4/20/06	
1294	Berard Declaration w/ Exhibits	SYM_P_0605762	SYM_P_0605775	FRCP 37 (untimely produced)		
1295	Hansen Declaration w/ Exhibits	SYM_P_0605776	SYM_P_0606250	FRCP 37 (untimely produced)		
1296	Email from Porras to Dixon re: Availability of NIDES Software for Academic Research	SRIE 0053374	SRIE 0053374			
1297	SRI's Supplemental Response to Interrogatories No. 12 and No. 15 dated December 15, 2005			See Response for Objections		
1298	SRI's Responses to Symantec's First Set of Interrogatories [Nos. 1-12] - title page and Exhibit A only			See Response for Objections		
1299	SRI's First Supplemental Response to Interrogatory No. 7-9, 12 and 14 of defendant ISS-GA's First Set of Interrogatories [Nos. 1-18]			See Response for Objections		
1300	SRI's Responses to ISS-GA's Interrogatory No. 7* (*Use of an interrogatory response on this exhibit list does not incorporate any of the documents cited or relied upon in that response into this exhibit list)			See Response for Objections		

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
1301	SRI's Responses to Symantec's Interrogatory No. 4* (*Use of an interrogatory response on this exhibit list does not incorporate any of the documents cited or relied upon in that response into this exhibit list)			See Response for Objections		
1302	SRI's Responses to ISS-GA's Interrogatory No. 8* (*Use of an interrogatory response on this exhibit list does not incorporate any of the documents cited or relied upon in that response into this exhibit list)			See Response for Objections		
1303	SRI's Responses to ISS-GA's Interrogatory No. 12* (*Use of an interrogatory response on this exhibit list does not incorporate any of the documents cited or relied upon in that response into this exhibit list)			See Response for Objections		
1304	SRI's Responses to Symantec's Interrogatory No. 7* (*Use of an interrogatory response on this exhibit list does not incorporate any of the documents cited or relied upon in that response into this exhibit list)			See Response for Objections		
1305	SRI's Responses to Symantec's Interrogatory No. 8* (*Use of an interrogatory response on this exhibit list does not incorporate any of the documents cited or relied upon in that response into this exhibit list)			See Response for Objections		
1306	SRI's Responses to Symantec's Interrogatory No. 9* (*Use of an interrogatory response on this exhibit list does not incorporate any of the documents cited or relied upon in that response into this exhibit list)			See Response for Objections		
1307	SRI's Responses to ISS-GA's Interrogatory No. 16* (*Use of an interrogatory response on this exhibit list does not incorporate any of the documents cited or relied upon in that response into this exhibit list)			See Response for Objections		
1308	SRI's Responses to ISS-GA's Interrogatory No. 17* (*Use of an interrogatory response on this exhibit list does not incorporate any of the documents cited or relied upon in that response into this exhibit list)			See Response for Objections		
1309	SRI's Responses to Symantec's Interrogatory No. 5* (*Use of an interrogatory response on this exhibit list does not incorporate any of the documents cited or relied upon in that response into this exhibit list)			See Response for Objections		

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INTERNET SECURITY SYSTEMS, INC., a Delaware Corporation, INTERNET SECURITY SYSTEMS, INC., a Georgia Corporation, and SYMANTEC CORPORATION, a Delaware Corporation

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
1310	SRI's Responses to Symantec's Interrogatory No. 19* (*Use of an interrogatory response on this exhibit list does not incorporate any of the documents cited or relied upon in that response into this exhibit list)			See Response for Objections		
1311	SRI's Responses to Symantec's Interrogatory No. 20, including all SRI's Responses to Invalidity Contentions* (*Use of an interrogatory response on this exhibit list does not incorporate any of the documents cited or relied upon in that response into this exhibit list)			See Response for Objections		
1312	SRI's Responses to ISS-GA's Interrogatory No. 19, including all SRI's Responses to Invalidity Contentions* (*Use of an interrogatory response on this exhibit list does not incorporate any of the documents cited or relied upon in that response into this exhibit list)			See Response for Objections		
1313	SRI's Responses to Symantec's Interrogatory No. 21, including all SRI's Responses to Inequitable Conduct Contentions* (*Use of an interrogatory response on this exhibit list does not incorporate any of the documents cited or relied upon in that response into this exhibit list)			See Response for Objections		
1314	SRI's Responses to ISS-GA's Interrogatory No. 20, including all SRI's Responses to Inequitable Conduct Contentions* (*Use of an interrogatory response on this exhibit list does not incorporate any of the documents cited or relied upon in that response into this exhibit list)			See Response for Objections		
1315	Symantec's Request for Admission to SRI No. 1			402; 403	401, 402, 403	
1316	Symantec's Request for Admission to SRI No. 2			402; 403	401, 402, 403	
1317	Symantec's Request for Admission to SRI No. 3			402; 403	401, 402, 403	
1318	Symantec's Request for Admission to SRI No. 4			402; 403	401, 402, 403	
1319	Symantec's Request for Admission to SRI No. 7			402; 403	401, 402, 403	
1320	ISS-GA's Request for Admission to SRI No. 3			402; 403	401, 402, 403	
1321	ISS-GA's Request for Admission to SRI No. 1			402; 403	401, 402, 403	

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
1322	Symantec's Request for Admission to SRI No. 12			402; 403	401, 402, 403	
1323	Symantec's Request for Admission to SRI No. 14			402; 403	401, 402, 403	
1324	Symantec's Request for Admission to SRI No. 19			402; 403	401, 402, 403	
1325	Symantec's Request for Admission to SRI No. 40			402; 403	401, 402, 403	
1326	Symantec's Request for Admission to SRI No. 44			402; 403	401, 402, 403	
1327	Symantec's Request for Admission to SRI No. 45			402; 403	401, 402, 403	
1328	Symantec's Request for Admission to SRI No. 46			402; 403	401, 402, 403	
1329	Symantec's Request for Admission to SRI No. 47			402; 403	401, 402, 403	
1330	Symantec's Request for Admission to SRI No. 48			402; 403	401, 402, 403	
1331	Symantec's Request for Admission to SRI No. 51			402; 403	401, 402, 403	
1332	Symantec's Request for Admission to SRI No. 52			402; 403	401, 402, 403	
1333	Symantec's Request for Admission to SRI No. 53			402; 403	401, 402, 403	
1334	Symantec's Request for Admission to SRI No. 54			402; 403	401, 402, 403	
1335	Symantec's Request for Admission to SRI No. 55			402; 403	401, 402, 403	
1336	Symantec's Request for Admission to SRI No. 56			402; 403	401, 402, 403	
1337	Symantec's Request for Admission to SRI No. 57			402; 403	401, 402, 403	
1338	Symantec's Request for Admission to SRI No. 58			402; 403	401, 402, 403	
1339	Symantec's Request for Admission to SRI No. 59			402; 403	401, 402, 403	
1340	Symantec's Request for Admission to SRI No. 60			402; 403	401, 402, 403	
1341	Symantec's Request for Admission to SRI No. 61			402; 403	401, 402, 403	
1342	Symantec's Request for Admission to SRI No. 62			402; 403	401, 402, 403	
1343	Symantec's Request for Admission to SRI No. 63			402; 403	401, 402, 403	
1344	Symantec's Request for Admission to SRI No. 64			402; 403	401, 402, 403	
1345	Symantec's Request for Admission to SRI No. 65			402; 403	401, 402, 403	
1346	Symantec's Request for Admission to SRI No. 66			402; 403	401, 402, 403	
1347	Symantec's Request for Admission to SRI No. 67			402; 403	401, 402, 403	
1348	Symantec's Request for Admission to SRI No. 68			402; 403	401, 402, 403	
1349	Symantec's Request for Admission to SRI No. 69			402; 403	401, 402, 403	
1350	Symantec's Request for Admission to SRI No. 70			402; 403	401, 402, 403	
1351	Symantec's Request for Admission to SRI No. 71			402; 403	401, 402, 403	
1352	Symantec's Request for Admission to SRI No. 72			402; 403	401, 402, 403	
1353	Symantec's Request for Admission to SRI No. 73			402; 403	401, 402, 403	
1354	Symantec's Request for Admission to SRI No. 74			402; 403	401, 402, 403	
1355	Symantec's Request for Admission to SRI No. 75			402; 403	401, 402, 403	
1356	Symantec's Request for Admission to SRI No. 76			402; 403	401, 402, 403	
1357	Symantec's Request for Admission to SRI No. 77			402; 403	401, 402, 403	

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1358	Symantec's Request for Admission to SRI No. 78			402; 403	401, 402, 403	
1359	Symantec's Request for Admission to SRI No. 79			402; 403	401, 402, 403	
1360	Symantec's Request for Admission to SRI No. 80			402; 403	401, 402, 403	
1361	Symantec's Request for Admission to SRI No. 81			402; 403	401, 402, 403	
1362	Symantec's Request for Admission to SRI No. 82			402; 403	401, 402, 403	
1363	Symantec's Request for Admission to SRI No. 83			402; 403	401, 402, 403	
1364	Symantec's Request for Admission to SRI No. 84			402; 403	401, 402, 403	
1365	Symantec's Request for Admission to SRI No. 85			402; 403	401, 402, 403	
1366	Symantec's Request for Admission to SRI No. 86			402; 403	401, 402, 403	
1367	Symantec's Request for Admission to SRI No. 87			402; 403	401, 402, 403	
1368	Symantec's Request for Admission to SRI No. 88			402; 403	401, 402, 403	
1369	Symantec's Request for Admission to SRI No. 89			402; 403	401, 402, 403	
1370	All source code contained in the SRI source code repository			402; 403	401, 402, 403	
1371	Symantec Source Code Request to SRI No 1					
1372	Symantec Source Code Request to SRI No 2					
1373	Symantec Source Code Request to SRI No 3					
1374	Symantec Source Code Request to SRI No 4					
1375	Symantec Source Code Request to SRI No 5					
1376	Symantec Source Code Request to SRI No 6					
1377	Symantec Source Code Request to SRI No 7					
1378	Symantec Source Code Request to SRI No 8					
1379	Symantec Source Code Request to SRI No 9					
1380	Symantec Source Code Request to SRI No 10					
1381	Symantec Source Code Request to SRI No 11					
1382	Symantec Source Code Request to SRI No 12					
1383	Symantec Source Code Request to SRI No 13					
1384	Symantec Source Code Request to SRI No 14					
1385	Symantec Source Code Request to SRI No 15					
1386	Symantec Source Code Request to SRI No 16					
1387	Symantec Source Code Request to SRI No 17					
1388	Symantec Source Code Request to SRI No 18					
1389	Symantec Source Code Request to SRI No 19					
1390	Symantec Source Code Request to SRI No 20					
1391	Symantec Source Code Request to SRI No 21					
1392	Symantec Source Code Request to SRI No 22					

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1393	Symantec Source Code Request to SRI No 23					
1394	Symantec Source Code Request to SRI No 24					
1395	Symantec Source Code Request to SRI No 25					
1396	Symantec Source Code Request to SRI No 26					
1397	Symantec Source Code Request to SRI No 27					
1398	Symantec Source Code Request to SRI No. 28					
1399	Symantec Source Code Request to SRI No. 29					
1400	Symantec Source Code Request to SRI No 30					
1401	Symantec Source Code Request to SRI No 31					
1402	Symantec Source Code Request to SRI No 32					
1403	Symantec Source Code Request to SRI No 33					
1404	Symantec Source Code Request to SRI No 34					
1405	Symantec Source Code Request to SRI No 35					
1406	Symantec Source Code Request to SRI No 36					
1407	Symantec Source Code Request to SRI No 37					
1408	Symantec Source Code Request to SRI No 38					
1409	Symantec Source Code Request to SRI No 39					
1410	Symantec Source Code Request to SRI No 40					
1411	Symantec Source Code Request to SRI No 41					
1412	Symantec Source Code Request to SRI No 42					
1413	Symantec Source Code Request to SRI No 43					
1414	Symantec Source Code Request to SRI No 44					
1415	Symantec Source Code Request to SRI No 45					
1416	Symantec Source Code Request to SRI No 46					
1417	Symantec Source Code Request to SRI No 47					
1418	Symantec Source Code Request to SRI No 48					
1419	Symantec Source Code Request to SRI No 49					
1420	Symantec Source Code Request to SRI No 50					
1421	Symantec Source Code Request to SRI No 51					
1422	Symantec Source Code Request to SRI No 52					
1423	Symantec Source Code Request to SRI No 53					
1424	Symantec Source Code Request to SRI No 54					
1425	Symantec Source Code Request to SRI No 55					
1426	Symantec Source Code Request to SRI No 56					
1427	Symantec Source Code Request to SRI No 57					
1428	Symantec Source Code Request to SRI No 58					

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a Georgia Corporation, and SYMANTEC CORPORATION, a Delaware Corporation

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
1429	Symantec Source Code Request to SRI No 59					
1430	Symantec Source Code Request to SRI No 60					
1431	Symantec Source Code Request to SRI No 61					
1432	Symantec Source Code Request to SRI No 62					
1433	Symantec Source Code Request to SRI No 63					
1434	Symantec Source Code Request to SRI No 64					
1435	Symantec Source Code Request to SRI No 65					
1436	Symantec Source Code Request to SRI No 66					
1437	Symantec Source Code Request to SRI No 67					
1438	Symantec Source Code Request to SRI No 68					
1439	Symantec Source Code Request to SRI No 69					
1440	Symantec Source Code Request to SRI No 70					
1441	Symantec Source Code Request to SRI No 71					
1442	Symantec Source Code Request to SRI No 72					
1443	Symantec Source Code Request to SRI No 73					
1444	Symantec Source Code Request to SRI No 74					
1445	Symantec Source Code Request to SRI No 75					
1446	Symantec Source Code Request to SRI No 76					
1447	Symantec Source Code Request to SRI No 77					
1448	Symantec Source Code Request to SRI No 78					
1449	Symantec Source Code Request to SRI No 79					
1450	Symantec Source Code Request to SRI No 80					
1451	Symantec Source Code Request to SRI No 81					
1452	Symantec Source Code Request to SRI No 82					
1453	Symantec Source Code Request to SRI No 83					
1454	Symantec Source Code Request to SRI No 84					
1455	Symantec Source Code Request to SRI No 85					
1456	Symantec Source Code Request to SRI No 86					
1457	Symantec Source Code Request to SRI No 87					
1458	Symantec Source Code Request to SRI No 88					
1459	Symantec Source Code Request to SRI No 89					
1460	Symantec Source Code Request to SRI No 90					
1461	Symantec Source Code Request to SRI No 91					
1462	Symantec Source Code Request to SRI No 92					
1463	Symantec Source Code Request to SRI No 93					
1464	Symantec Source Code Request to SRI No 94					

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INTERNET SECURITY SYSTEMS, INC., a Delaware Corporation, INTERNET SECURITY SYSTEMS, INC., a Georgia Corporation, and SYMANTEC CORPORATION, a Delaware Corporation

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
1465	Symantec Source Code Request to SRI No 95					
1466	Symantec Source Code Request to SRI No 96					
1467	Symantec Source Code Request to SRI No 97					
1468	Symantec Source Code Request to SRI No 98					
1469	Symantec Source Code Request to SRI No 99					
1470	Symantec Source Code Request to SRI No 100					
1471	Symantec Source Code Request to SRI No 101					
1472	Symantec Source Code Request to SRI No 102					
1473	Symantec Source Code Request to SRI No 103					
1474	Symantec Source Code Request to SRI No 104					
1475	Symantec Source Code Request to SRI No 105					
1476	Symantec Source Code Request to SRI No 106					
1477	Symantec Source Code Request to SRI No 107					
1478	Symantec Source Code Request to SRI No 108					
1479	Symantec Source Code Request to SRI No 109					
1480	Symantec Source Code Request to SRI No 110					
1481	Symantec Source Code Request to SRI No 111					
1482	Symantec Source Code Request to SRI No 112					
1483	Symantec Source Code Request to SRI No 113					
1484	Symantec Source Code Request to SRI No 114					
1485	Symantec Source Code Request to SRI No 115					
1486	Symantec Source Code Request to SRI No 116					
1487	Symantec Source Code Request to SRI No 117					
1488	Symantec Source Code Request to SRI No 118					
1489	Symantec Source Code Request to SRI No 119					
1490	Symantec Source Code Request to SRI No 120					
1491	Symantec Source Code Request to SRI No 121					
1492	Symantec Source Code Request to SRI No 122					
1493	Symantec Source Code Request to SRI No 123					
1494	Symantec Source Code Request to SRI No 124					
1495	Symantec Source Code Request to SRI No 125					
1496	Symantec Source Code Request to SRI No 126					
1497	Symantec Source Code Request to SRI No 127					
1498	Symantec Source Code Request to SRI No 128					
1499	Symantec Source Code Request to SRI No 129					
1500	Symantec Source Code Request to SRI No 130					

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a Georgia Corporation, and SYMANTEC CORPORATION, a Delaware Corporation

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
1501	Symantec Source Code Request to SRI No 131					
1502	Symantec Source Code Request to SRI No 132					
1503	Symantec Source Code Request to SRI No 133					
1504	Symantec Source Code Request to SRI No 134					
1505	Symantec Source Code Request to SRI No 135					
1506	Symantec Source Code Request to SRI No 136					
1507	Symantec Source Code Request to SRI No 137					
1508	Symantec Source Code Request to SRI No 138					
1509	Symantec Source Code Request to SRI No 139					
1510	Symantec Source Code Request to SRI No 140					
1511	Symantec Source Code Request to SRI No 141					
1512	Symantec Source Code Request to SRI No 142					
1513	Symantec Source Code Request to SRI No 143					
1514	Symantec Source Code Request to SRI No 144					
1515	Symantec Source Code Request to SRI No 145					
1516	Symantec Source Code Request to SRI No 146					
1517	Symantec Source Code Request to SRI No 147					
1518	Symantec Source Code Request to SRI No 148					
1519	Symantec Source Code Request to SRI No 149					
1520	Symantec Source Code Request to SRI No 150					
1521	Symantec Source Code Request to SRI No 151					
1522	Symantec Source Code Request to SRI No 152					
1523	Symantec Source Code Request to SRI No 153					
1524	Symantec Source Code Request to SRI No 154					
1525	Symantec Source Code Request to SRI No 155					
1526	Symantec Source Code Request to SRI No 156					
1527	Symantec Source Code Request to SRI No 157					
1528	Symantec Source Code Request to SRI No 158					
1529	Symantec Source Code Request to SRI No 159					
1530	Symantec Source Code Request to SRI No 160					
1531	Symantec Source Code Request to SRI No 161					
1532	Symantec Source Code Request to SRI No 162					
1533	Symantec Source Code Request to SRI No 163					
1534	Symantec Source Code Request to SRI No 164					
1535	Symantec Source Code Request to SRI No 165					
1536	Symantec Source Code Request to SRI No 166					

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
1537	Symantec Source Code Request to SRI No 167					
1538	Symantec Source Code Request to SRI No 168					
1539	Symantec Source Code Request to SRI No 169					
1540	Symantec Source Code Request to SRI No 170					
1541	Symantec Source Code Request to SRI No 171					
1542	Symantec Source Code Request to SRI No 172					
1543	Symantec Source Code Request to SRI No 173					
1544	Symantec Source Code Request to SRI No 174					
1545	Symantec Source Code Request to SRI No 175					
1546	Symantec Source Code Request to SRI No 176					
1547	Symantec Source Code Request to SRI No 177					
1548	Symantec Source Code Request to SRI No 178					
1549	Symantec Source Code Request to SRI No 179					
1550	Symantec Source Code Request to SRI No 180					
1551	Symantec Source Code Request to SRI No 181					
1552	Symantec Source Code Request to SRI No 182					
1553	Symantec Source Code Request to SRI No 183					
1554	Symantec Source Code Request to SRI No 184					
1555	Symantec Source Code Request to SRI No 185					
1556	Symantec Source Code Request to SRI No 186					
1557	Symantec Source Code Request to SRI No 187					
1558	Symantec Source Code Request to SRI No 188					
1559	Symantec Source Code Request to SRI No 189					
1560	Symantec Source Code Request to SRI No 190					
1561	Symantec Source Code Request to SRI No 191					
1562	Symantec Source Code Request to SRI No 192					
1563	Symantec Source Code Request to SRI No 193					
1564	Symantec Source Code Request to SRI No 194					
1565	Symantec Source Code Request to SRI No 195					
1566	Symantec Source Code Request to SRI No 196					
1567	Symantec Source Code Request to SRI No 197					
1568	Symantec Source Code Request to SRI No 198					
1569	Symantec Source Code Request to SRI No 199					
1570	Symantec Source Code Request to SRI No 200					
1571	Symantec Source Code Request to SRI No 201					
1572	Symantec Source Code Request to SRI No 202					

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
1573	Symantec Source Code Request to SRI No 203					
1574	Symantec Source Code Request to SRI No 204					
1575	Symantec Source Code Request to SRI No 205					
1576	Symantec Source Code Request to SRI No 206					
1577	Symantec Source Code Request to SRI No 207					
1578	Symantec Source Code Request to SRI No 208					
1579	Symantec Source Code Request to SRI No 209					
1580	Symantec Source Code Request to SRI No 210					
1581	Symantec Source Code Request to SRI No 211					
1582	Symantec Source Code Request to SRI No 212					
1583	Symantec Source Code Request to SRI No 213					
1584	Symantec Source Code Request to SRI No 214					
1585	Symantec Source Code Request to SRI No 215					
1586	Symantec Source Code Request to SRI No 216					
1587	Symantec Source Code Request to SRI No 217					
1588	Symantec Source Code Request to SRI No 218					
1589	Symantec Source Code Request to SRI No 219					
1590	Symantec Source Code Request to SRI No 220					
1591	Symantec Source Code Request to SRI No 221					
1592	Symantec Source Code Request to SRI No 222					
1593	Symantec Source Code Request to SRI No 223					
1594	Symantec Source Code Request to SRI No 224					
1595	Symantec Source Code Request to SRI No 225					
1596	Symantec Source Code Request to SRI No 226					
1597	Symantec Source Code Request to SRI No 227					
1598	Symantec Source Code Request to SRI No 228					
1599	Symantec Source Code Request to SRI No 229					
1600	Symantec Source Code Request to SRI No 230					
1601	Symantec Source Code Request to SRI No 231					
1602	Symantec Source Code Request to SRI No 232					
1603	Symantec Source Code Request to SRI No 233					
1604	Symantec Source Code Request to SRI No 234					
1605	Symantec Source Code Request to SRI No 235					
1606	Symantec Source Code Request to SRI No 236					
1607	Symantec Source Code Request to SRI No 237					
1608	Symantec Source Code Request to SRI No 238					

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
1609	Symantec Source Code Request to SRI No 239					
1610	Symantec Source Code Request to SRI No 240					
1611	Symantec Source Code Request to SRI No 241					
1612	Symantec Source Code Request to SRI No 242					
1613	Symantec Source Code Request to SRI No 243					
1614	Symantec Source Code Request to SRI No 244					
1615	Symantec Source Code Request to SRI No 245					
1616	Symantec Source Code Request to SRI No 246					
1617	Symantec Source Code Request to SRI No 247					
1618	Symantec Source Code Request to SRI No 248					
1619	Symantec Source Code Request to SRI No 249					
1620	Symantec Source Code Request to SRI No 250					
1621	Symantec Source Code Request to SRI No 251					
1622	Symantec Source Code Request to SRI No 252					
1623	Symantec Source Code Request to SRI No 253					
1624	Symantec Source Code Request to SRI No 254					
1625	Symantec Source Code Request to SRI No 255					
1626	Symantec Source Code Request to SRI No 256					
1627	Symantec Source Code Request to SRI No 257					
1628	Symantec Source Code Request to SRI No 258					
1629	Symantec Source Code Request to SRI No 259					
1630	Symantec Source Code Request to SRI No 260					
1631	Symantec Source Code Request to SRI No 261					
1632	Symantec Source Code Request to SRI No 262					
1633	Symantec Source Code Request to SRI No 263					
1634	Symantec Source Code Request to SRI No 264					
1635	Symantec Source Code Request to SRI No 265					
1636	Symantec Source Code Request to SRI No 266					
1637	Symantec Source Code Request to SRI No 267					
1638	Symantec Source Code Request to SRI No 268					
1639	Symantec Source Code Request to SRI No 269					
1640	Symantec Source Code Request to SRI No 270					
1641	Symantec Source Code Request to SRI No 271					
1642	Symantec Source Code Request to SRI No 272					
1643	Symantec Source Code Request to SRI No 273					
1644	Symantec Source Code Request to SRI No 274					

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
1645	Symantec Source Code Request to SRI No 275					
1646	Symantec Source Code Request to SRI No 276					
1647	Symantec Source Code Request to SRI No 277					
1648	Symantec Source Code Request to SRI No 278					
1649	Symantec Source Code Request to SRI No 279					
1650	Symantec Source Code Request to SRI No 280					
1651	Symantec Source Code Request to SRI No 281					
1652	Symantec Source Code Request to SRI No 282					
1653	Symantec Source Code Request to SRI No 283					
1654	Symantec Source Code Request to SRI No 284					
1655	Symantec Source Code Request to SRI No 285					
1656	Symantec Source Code Request to SRI No 286					
1657	Symantec Source Code Request to SRI No 287					
1658	Symantec Source Code Request to SRI No 288					
1659	Symantec Source Code Request to SRI No 289					
1660	Symantec Source Code Request to SRI No 290					
1661	Symantec Source Code Request to SRI No 291					
1662	Symantec Source Code Request to SRI No 292					
1663	Symantec Source Code Request to SRI No 293					
1664	Symantec Source Code Request to SRI No 294					
1665	Symantec Source Code Request to SRI No 295					
1666	Symantec Source Code Request to SRI No 296					
1667	Symantec Source Code Request to SRI No 297					
1668	Symantec Source Code Request to SRI No 298					
1669	Symantec Source Code Request to SRI No 299					
1670	Source code in the "manhunt/src/flownav/fds" subdirectory					
1671	SRI Source Code Requests 19, 20, 23					
1672	FEDERAL STANDARD 1037C, TELECOMMUNICATIONS: GLOSSARY OF TELECOMMUNICATIONS TERMS, GENERAL SERVICES ADMINISTRATION	[SMAHA EXPERT REPORT]		602; 802; 901; FRCP 37 (not produced); SRI reservest all other objections	801, 803, 807, 901, 902 Disclosed no later than Smaha Expert Report 4/21/06	
1673	DOD 5200.28-STD, "DEPARTMENT OF DEFENSE TRUSTED COMPUTER SYSTEM EVALUATION CRITERIA	[SMAHA EXPERT REPORT]		602; 802; 901	801, 803, 807, 901, 902	

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
1674	BACE, REBECCA AND PETER MELL, "NIST SPECIAL PUBLICATION ON INTRUSION DETECTION SYSTEMS", NIST SPECIAL PUBLICATION 800-31, NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY 2001	[SMAHA EXPERT REPORT EX. F]		602; 802; 901	801, 803, 807, 901, 902	
1675	BAUER, DAVID AND MICHAEL E. KOBLENTZ, "NIDX - AN EXPERT SYSTEM FOR REAL-TIME NETWORK INTRUSION DETECTION," PROCEEDINGS OF THE 1988 IEEE NETWORK CONFERENCE	[SMAHA EXPERT REPORT EX F.]		602; 802; 901	801, 803, 807, 901, 902	
1676	FREEDMAN, AL, THE COMPUTER GLOSSARY, AMERICAN MANAGEMENT ASSOCIATION, 1998	[SMAHA EXPERT REPORT EX. F]		402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1677	LIEPINS, G. E.; VACCARO, H.S.: "ANOMALY DETECTION PURPOSE AND FRAMEWORK", PROCEEDINGS OF THE 12TH NATIONAL COMPUTER SECURITY CONFERENCE, BALTIMORE, MD	ISS 03854	ISS 03863	602; 802; 901	801, 803, 807, 901, 902	
1678	MICROSOFT PRESS COMPUTER DICTIONARY, MICROSOFT 1997	[SMAHA EXPERT REPORT]		402; 403; 602; 802; 901; FRCP 37 (not produced); SRI reserves all other ojections	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than Smaha Expert Report 4/21/06	
1679	WHEELGROUP NETRANGER 1.3.1 USER GUIDE, 1997	ISS_00340599	ISS_00340933	403; 602; 802	403, 801, 803, 807	
1680	"REALSECURE 1.2.2 USER GUIDE AND REFERENCE MANUAL"	ISS_00312114	ISS_00312310	Exhibit does not match description - clarification needed; SRI reserves all objections		
1681	SHELDON, TOM, LAN TIMES ENCYCLOPEDIA OF NETWORKING, MCGRAW-HILL, 1994	[SMAHA EXPERT REPORT]		602; 802; 901; FRCP 37 (not produced); SRI reserves all other ojections	801, 803, 807, 901, 902 , Disclosed no later than Smaha Expert Report 4/21/06	

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
1682	TENER, WILLIAM T., "DISCOVERY: AN EXPERT SYSTEM IN THE COMMERCIAL DATA SECURITY ENVIRONMENT," PROCEEDINGS OF THE 4TH IFIP TC11 INTERNATIONAL CONFERENCE ON SECURITY, IFIP SEC'86, MONTE CARLO, NORTH HOLLAND, AMSTERDAM, 1989, 261-268	ISS 03433	ISS 03441	403; 602; 802	403, 801, 803, 807	
1683	SRI'S ESCROW SOURCE CODE -- RESTRICTED CONFIDENTIAL			Insufficient description - SRI reserves all objections	Cannot provide additional information as it is SRI's confidential source code	
1684	COMMON PUBLICLY AVAILABLE FREEWARE NETWORK MONITORING TOOLS	[SMAHA EXPERT REPORT EX. E]		602; 802; 901	801, 803, 807, 901, 902	
1685	SCALABLE INTRUSION FOR THE EMERGING NETWORK INFRASTRUCTURE, IDS PROGRAM REVIEW BY Y.F. JOU, S. F. WU	ISS 27377	ISS 27406	Illegible; SRI reserves all objections		
1686	LIVE TRAFFIC ANALYSIS OF TCP/IP GATEWAYS BY P. PORRAS AND A. VALDES	ISS 28365	ISS 28384	403	403	
1687	LIVE TRAFFIC ANALYSIS OF TCP/IP GATEWAYS, NETWORKS AND DISTRIBUTED SYSTEMS SECURITY SYMPOSIUM BY P. PORRAS AND A. VALDES	ISS 359692	ISS 359712	403	403	
1688	EMERALD: EVENT MONITORING ENABLING RESPONSES TO ANOMALOUS LIVE DISTURBANCES BY P. PORRAS AND P. NEUMANN, 20TH NISSC	ISS 02892	ISS 02904			
1689	ANALYSIS AND RESPONSE FOR INTRUSION DETECTION IN LARGE NETWORKS BY P. NEUMANN, P. PORRAS AND A. VALDES, SUMMARY FOR CMAD WORKSHOP	ISS 348257	ISS 348258			
1690	IDES: A PROGRESS REPORT BY T. LUNT ET AL, IN PROCEEDINGS OF THE 6TH ANNUAL COMPUTER SECURITY APPLICATIONS CONFERENCE, 1990	ISS 27834	ISS 27846			

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1691	MCNC INTERNET ARCHIVE PAGES, INCLUDING PROJECT UPDATE VIEWGRAPH SLIDES	ISS 00592400	ISS 00592429	Illegible (in part); 602; 802; 901	801, 803, 807, 901, 902	
1692	MCNC INTERNET ARCHIVE PAGES, SCALABLE INTRUSION DETECTION FOR THE EMERGING NETWORK INFRASTRUCTURE	ISS 00592355	ISS 00529356	602; 802; 901	801, 803, 807, 901, 902	
1693	NETRANGER USER'S GUIDE 1.3.1, WHEELGROUP CORP. 1997	ISS 340607	ISS 340933	403; 602; 802	403, 801, 803, 807	
1694	NETRANGER REAL-TIME NETWORK INTRUSION DETECTION PERFORMANCE AND SECURITY TEST, SPOCK CONSORTIUM DEMONSTRATION REPORT, DEPARTMENT OF DEFENSE	ISS 44725	ISS 44950	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1695	NETRANGER TRAINING SLIDE PRESENTATIONS	ISS_00354607	ISS_00354724	Incorrect Bates Number - SRI reserves all objections		
1696	NETRANGER USER'S GUIDE VERSION 2.1.1, CISCO SYSTEMS, 1998	ISS 3000	ISS 3335	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1697	PC WEEK, "NETRANGER KEEPS WATCH OVER SECURITY LEAKS"	ISS 28277	ISS 28280	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1698	WHEELGROUP RELEASE NETRANGER VERSION 2.0, WHEELGROUP PRESS RELEASE	ISS 44716	ISS 44717	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1699	NETRANGER USER'S GUIDE 1.2.2 WHEELGROUP CORP. 1997	ISS 341260	ISS 341512	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
1700	NETRANGER USER'S GUIDE 1.2, WHEELGROUP CORP. 1997	ISS 31240	ISS 31469	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
1701	NETRANGER HIGH-LEVEL OVERVIEW, VERSION 1.1, WHEELGROUP CORP.	ISS 23695	ISS 23711	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
1702	NETRANGER USER'S GUIDE, WHEELGROUP CORP, 1996	ISS 31069	ISS 31239	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
1703	DATA PRIVACY FACILITY ADMINISTRATOR'S GUIDE, DPF VERSION 1.2, NETWORK SYSTEMS CORP.	ISS 30066	ISS 30305	602; 802	801, 803, 807	
1704	REALSECURE 1.1: USER GUIDE AND REFERENCE MANUAL	ISS 25387	ISS 25463	602; 802	801, 803, 807	
1705	REALSECURE 1.0: USER GUIDE AND REFERENCE MANUAL, 1996	ISS 354437	ISS 354465	602; 802	801, 803, 807	

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1706	MORE ABOUT REALSECURE: GENERAL DESCRIPTION AND COMPARISON TO EXISTING SYSTEMS	ISS 357169	ISS 357178	602; 802; 901	801, 803, 807, 901, 902	
1707	FREQUENTLY ASKED QUESTIONS ABOUT REALSECURE	ISS 357217	ISS 357227	602; 802; 901	801, 803, 807, 901, 902	
1708	REALSECURE PRESS RELEASES	ISS 357164 ISS 357262	ISS 357165 ISS 357263	602; 802; 901	801, 803, 807, 901, 902	
1709	DETECTING NETWORK INTRUDERS BY R. POWER AND R. FARROW, NETWORK MAGAZINE PAGES 137-38	ISS 341748	ISS 341751	602; 802	801, 803, 807	
1710	NETSTALKER, INSTALLATION AND USER'S GUIDE VERSION 1.0.2	ISS 30989	ISS 31068	602; 802	801, 803, 807	
1711	NSC MANUALS	ISS_02127314	ISS_02127314	602; 802	801, 803, 807	
1712	MANAGING INTERNETWORKS WITH SNMP, 2ND EDITION, 1997 BY M. MILLER	ISS 358409	ISS 359136	602; 802; 901	801, 803, 807, 901, 902	
1713	NETSTALKER PRODUCT INFORMATION	ISS 359727	ISS 359732	602; 802	801, 803, 807	
1714	DETECTING NETWORK INTRUDERS BY R. POWER AND R. POWER, NETWORK MAGAZINE	ISS 341748	ISS 341751	602; 802	801, 803, 807	
1715	CURRICULUM VITAE OF STEPHEN SMAHA	[SMAHA DEP. EX. 600]		802	801, 803, 807	
1716	TOOLS FOR MISUSE DETECTION BY S. SMAHA	[SMAHA DEP. EX. 603]		602; 802	801, 803, 807	
1717	NETWORK SECURITY IN THE OPEN ENVIRONMENT	[SMAHA DEP. EX. 604]		602; 802	801, 803, 807	
1718	CSI: WHAT IS THE COMPUTER SECURITY INSTITUTE? VOL. X, NO. 1	[SMAHA DEP. EX. 608]		602; 802	801, 803, 807	
1719	U.S. PATENT 5,557,742, TITLE: METHOD AND SYSTEM FOR DETECTING INTRUSION INTO AND MISUSE OF A DATA PROCESSING SYSTEM (S. SMAHA, S. SNAPP)	ISS 2426	ISS 2471			
1720	EDWARD AMOROSO, FUNDAMENTALS OF COMPUTER SECURITY TECHNOLOGY, PRENTICE HALL, 1994	[EXPERT REPORT OF STUART STANIFORD]		FRCP 37 (not produced); SRI reserves all other ojections	Disclosed no later than Staniford Expert Report 4/21/06	

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1721	DEPARTMENT OF DEFENSE TRUSTED COMPUTER SYSTEM EVALUATION CRITERIA, DOD STANDARD DOD 5200.280STD	[EXPERT REPORT OF STUART STANIFORD]		FRCP 37 (not produced); SRI reserves all other ojections	Disclosed no later than Staniford Expert Report 4/21/06	
1722	P. KARGER AND R. SCHELL THIRTY YEARS LATER: LESSONS FROM THE MULTICS SECURITY EVALUATION, PROCEEDINGS OF THE 2002 ANNUAL COMPUTER SECURITY APPLICATIONS CONFERENCE	[EXPERT REPORT OF STUART STANIFORD]		FRCP 37 (not produced); SRI reserves all other ojections	Disclosed no later than Staniford Expert Report 4/21/06	
1723	D. RITCHIE, THE EVOLUTION OF THE UNIX TIME-SHARING SYSTEM. PROCEEDINGS OF THE LANGUAGE DESIGN AND PROGRAMMING METHODOLOGY CONFERENCE AT SYDNEY, AUSTRALIA, SEPTEMBER 1979.	[EXPERT REPORT OF STUART STANIFORD]		FRCP 37 (not produced); SRI reserves all other ojections	Disclosed no later than Staniford Expert Report 4/21/06	
1724	DOUGLAS E. COMER, INTERWORKING WITH TCP/IP, VOL. 1 (5TH EDITION)	[EXPERT REPORT OF STUART STANIFORD]		FRCP 37 (not produced); SRI reserves all other ojections	Disclosed no later than Staniford Expert Report 4/21/06	
1725	REALSECURE 1.0: USER GUIDE AND REFERENCE MANUAL (1996)	ISS_00323802	ISS_00323874	106; 602; 802; 901	801, 803, 807, 901, 902	
1726	REALSECURE 1.2.2: USER GUIDE AND REFERENCE MANUAL	ISS_00312114	ISS_00312310	602; 802; 901	801, 803, 807, 901, 902	
1727	RFC 2328-OSPF VERSION 2 AVAILABLE AT HTTP://WWW.FAQS.ORG/RFCS/RFC2328.HTML	[EXPERT REPORT OF STUART STANIFORD]		602; 802	801, 803, 807	
1728	SRI INC., HISTORY, DOCUMENT ON HISTORY OF INTRUSION DETECTION RESEARCH AT SRI AS ACCESSED FROM URL HTTP://WWW.CSL.SRI.COM/PROGRAMS/INTRUSION/HISTORY.HTML	ISS_00540554	ISS_00540557			
1729	A COMMON INTRUSION DETECTION FRAMEWORK BY C. KAHN, P. PORRAS, S. STANIFORD-CHEN, B. TUNG	[STANIFORD DEP. EX. 675]		402; 403	401, 402, 403	
1730	CURRICULUM VITAE OF STUART STANIFORD-CHEN	[STANIFORD DEP. EX. 683]		802	801, 803, 807	
1731	NETRANGER INSTALLATION & CONFIGURATION TRAINING	ISS_00340599	ISS_ 00340933	602; 802	801, 803, 807	

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1732	HTTP SQL "OPENROWSET" STATEMENT	ISS 63857	ISS 64320	Exhibit does not match description - clarification needed; SRI reserves all objections		
1733	NETRANGER REAL-TIME NETWORK INTRUSION DETECTION PERFORMANCE AND SECURITY TEST	ISS 44918	ISS 44950	106; 402; 602; 802; 901	401, 402, 801, 803, 807, 901, 902	
1734	SUMMARY OF DOD/SPOCK EVALUATION OF WHEELGROUP'S NETRANGER INTRUSION DETECTION SYSTEM	ISS_02126277	ISS_02126280	602; 802; 901	801, 803, 807, 901, 902	
1735	PRODUCT SECURITY ASSESSMENT OF THE NETRANGER INTRUSION DETECTION MANAGEMENT SYSTEM VERSION 1.1	ISS_00341513	ISS_00341552	402; 602; 802; 901	401, 402, 801, 803, 807, 901, 902	
1736	A. VALDES AND D. ANDERSON, "STATISTICAL METHODS FOR COMPUTER USAGE ANOMALY DETECTION USING NIDES	ISS_00356736	ISS_00356742			
1737	U.S. PATENT 6,301,668	[TEAL DEP. EX. 463]				
1738	NETRANGER USER'S GUIDE 1.3.1	SYM_P_0074948	SYM_P_0075282	403; 602; 802	403, 801, 803, 807	
1739	WHEELGROUP COR. PRESS RELEASE SUMMARY	SYM_P_0074525	SYM_P_0074526	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1740	EXPERT REPORT OF DANIEL TEAL W/ EXHIBITS A-E	[TEAL DEP. EX. 473]		402; 403; 602; 802; 901; FRCP 37	401, 402, 403, 801, 803, 807, 901, 902 Disclosed no later than 5/24/06 Teal Deposition	
1741	DEFINITION OF "FIREWALL"IN COMPUTER DICTIONARY, MICROSOFT PRESS 3RD ED (1997)	[KUNIN REPORT]		FRCP 37 (not produced); SRI reserves all other objections	Disclosed no later than Kunin Expert Report 4/19/06	
1742	THE SUNSCREEN EFS CONFIGURATION AND MANAGEMENT GUIDE RELEASE 1.1 SUN MICROSYSTEMS, REVISION A	[KUNIN REPORT] SUN_0000501	SUN_0000856	FRCP 37 (not produced); SRI reserves all other objections	Disclosed no later than Kunin Expert Report 4/19/06	
1743	M. RANUM AND F. AVOLIO, "A TOOLKIT AND METHODS FOR INTERNET FIREWALLS," JUNE 1994 (HTTP://AVOLIO.COM/PAPERS/FWTK.HTML	[KUNIN REPORT]		FRCP 37 (not produced); SRI reserves all other objections	Disclosed no later than Kunin Expert Report 4/19/06	

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1744	SRI INTERNATIONAL, INC.'S RESPONSES TO DEFENDANT SYMANTEC CORPORATION'S FIRST SET OF REQUESTS FOR ADMISSION			See Responses		
1745	SRI INTERNATIONAL, INC.'S "AMENDED" RESPONSE TO SYMANTEC'S INVALIDITY AND INEQUITABLE CONDUCT CONTENTIONS			See Responses		
1746	ANALYSIS AND RESPONSE FOR INTRUSION DETECTION IN LARGE NETWORKS, SUMMARY FOR INTRUSION DETECTION WORKSHOP, SANTA CRUZ	SRI 011045	SRI 011048			
1747	NETSTALKER, INSTALLATION AND USER'S GUIDE, VERSION 1.0.2 1996	SYM_P_0079550	SYM_P_0079629	602; 802	801, 803, 807	
1748	NETRANGER USER'S GUIDE, WHEELGROUP CORP. 1996	SYM_P_0526566	SYM_P_0526736	602; 802	801, 803, 807	
1749	COMPUTER AND NETWORK SECURITY: A SHORT PRIMER	[AVOLIO DEP. EX. 503]		602; 802; FRCP 37 (not produced); SRI reserves all other objections	801, 803, 807, Disclosed no later than 4/20/06 Avolio Deposition	
1750	INTRUSION AND RESPONSE FOR THE ENTERPRISE NET, PUBLISHED IN INTERNET WORLD	[AVOLIO DEP. EX. 504]		602; 802; FRCP 37 (not produced); SRI reserves all other objections	801, 803, 807, Disclosed no later than 4/20/06 Avolio Deposition	
1751	FOUNDATIONS: WHAT ARE INTRUSION DETECTION SYSTEMS (IDS)? BY F. AVOLIO	[AVOLIO DEP. EX. 505]		602; 802; FRCP 37 (not produced): SRI reserves all other objections	801, 803, 807, Disclosed no later than 4/20/06 Avolio Deposition	
1752	REBUTTAL REPORT OF DR. GEORGE KESIDIS ON VALIDITY	[KESIDIS DEP. EX. 3]		802	801, 803, 807	
1753	ARCHITECTURE/PROCESS LIST	SYM_P_0136893	SYM_P_0136916	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1754	INTERNETWORK SECURITY MONITOR: AN INTRUSION -DETECTION SYSTEM FOR LARGE SCALE NETWORKS BY L.T. HEBERLEIN, B. MUKHERJEE, K.N. LEVITT; FROM THE NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY/NATIONAL COMPUTER SECURITY CENTER 15TH NATIONAL COMPUTER SECURITY	SYM_P_0069244	SYM_P0069254	602; 802	801, 803, 807	

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1755	NETWORK INTRUSION DETECTION BY B. MUKHERJEE, L.T. HEBERLEIN, K. LEVITT; FROM IEEE NETWORK THE MAGAZINE OF COMPUTER COMMUNICATIONS DATED MAY/JUNE 1994 VOL. 8 NO. 3	SYM_P_0069263	SYM_P_0069279	602; 802	801, 803, 807	
1756	U.S. PATENT NO. 4,672,609 - MEMORY SYSTEM WITH OPERATION ERROR DETECTION - HUMPHREY, R; FISHER, S; WIERENGA, S; SJOSTEDT, J	ISS 2315	ISS 2329			
1757	U.S. PATENT NO. 4,773,028 - METHOD AND APPARATUS FOR IMPROVED MONITORING AND DETECTION OF IMPROPER DEVICE OPERATION, J. TALLMAN	ISS 2330	ISS 2349			
1758	U.S. PATENT NO. 5,210,704 - SYSTEM FOR PROGNOSIS AND DIAGNOSTICS OF FAILURE AND WEAROUT MONITORING AND FOR PREDICTION OF LIFE EXPECTANCY OF HELICOPIER GEARBOXES AND OTHER ROTATING EQUIPMENT, HUSSEINY, A.	ISS 2350	ISS 2389			
1759	U.S. PATENT NO. 5,440,723 - AUTOMATIC IMMUNE SYSTEM FOR COMPUTERS NETWORKS, ARNOLD, W., CHESS D., KEPHART, J.; WHITE, S.	ISS 2390	ISS 2418			
1760	U.S. PATENT NO. 5,539,659 - NETWORK ANALYSIS METHOD, MCKEE, N; PHAAL, P; LOW, C.	ISS 2419	ISS 2425			
1761	U.S. PATENT NO. 5,706,210 - NETWORK MONITORING DEVICE, KUMANO, S; SHIMADA, J.	ISS 2472	ISS 2496			
1762	U.S. PATENT NO. 5,748,098 - EVENT CORRELATION, A. GRACE	ISS 2497	ISS 2509			
1763	U.S. PATENT NO. 5,790,799 - SYSTEM FOR SAMPLING NETWORK PACKETS BY ONLY STORING THE NETWORK PACKET THAT ITS ERROR CHECK CODE MATCHES WITH THE REFERENCE ERROR CHECK CODE, J.C. MOGUL	ISS 2510	ISS 2518			

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1764	U.S. PATENT NO. 5,878,420 - NETWORK MONITORING AND MANAGEMENT SYSTEM, DE LA SALLE, P.	ISS 2519	ISS 2533			
1765	U.S. PATENT NO. 5,919,258 - SECURITY SYSTEM AND METHOD FOR COMPUTERS CONNECTED TO NETWORK, KAYASHIMA, M; TERADA, M.	ISS 2534	ISS 2556			
1766	U.S. PATENT NO. 5,922,051 - SYSTEM AND METHOD FOR TRAFFIC MANAGEMENT IN A NETWORK MANAGEMENT SYSTEM, SIDEY, M.	ISS 2557	ISS 2565			
1767	U.S. PATENT NO. 5,940,591 - APPARATUS AND METHOD FOR PROVIDING NETWORK SECURITY, BOYLE, J; MAIWALD, E; SNOW, D.	ISS 2566	ISS 2590			
1768	U.S. PATENT NO. 5,974,237 - COMMUNICATIONS NETWORK MONITORING, SHURMER, J; BURN-THORNTON, K; ZLATIN, D; CROSS, S; WELLS, R.	ISS 2591	ISS 2631			
1769	U.S. PATENT NO. 5,974,457 - INTELLIGENT REALTIME MONITORING OF DATA TRAFFIC, WACLAWSKY, J; HERSEY, P; DAUGHTERTY, R.	ISS 2632	ISS 2668			
1770	U.S. PATENT NO. 5,991,881 - NETWORK SURVEILLANCE SYSTEM, CONKLIN, D; HARRISON, J.	ISS 2669	ISS 2681			
1771	U.S. PATENT NO. 6,009,467 - SYSTEM FOR CHECKING STATUS OF SUPPORTED FUNCTIONS OF COMMUNICATION PLATFORMS AT PRESELECTED INTERVALS IN ORDER TO ALLOW HOSTS TO OBTAIN UPDATED LIST OF ALL SUPPORTED FUNCTIONS, RATCHIFF, B; VALLEY, S.	ISS 2682	ISS 2703			
1772	U.S. PATENT NO. 6,052,709 - APPARATUS AND METHOD FOR CONTROLLING DELIVERY OF UNSOLICITED ELECTRONIC MAIL, PAUL, S.	ISS 2704	ISS 2716			
1773	U.S. PATENT NO. 6,070,244 - COMPUTER NETWORK SECURITY MANAGEMENT SYSTEM, ORCHIER, J; SORLANO, R; SORIANO; SALVATERRA, L; ARDITO, D; BYREDDY, A.	ISS 2717	ISS 2763			

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1774	U.S. PATENT NO. 6,144,961 - METHOD AND SYSTEM FOR NON-INTRUSIVE MEASUREMENT OF TRANSACTION RESPONSE TIMES ON A NETWORK, DE LA SALLE, P.	ISS 2764	ISS 2780			
1775	U.S. PATENT NO. 6,396,845 - HIERARCHICALLY INTERCONNECTED ROUTERS FOR EXCLUSIVELY POLLING LOW ACTIVITY NETWORK NODES TO REDUCE POLLING TRAFFIC, SUGITA, M.	ISS 2781	ISS 2786			
1776	U.S. PATENT NO. 6,453,346 - METHOD AND APPARATUS FOR INTELLIGENT STORAGE AND REDUCTION OF NETWORK INFORMATION, GARG, A; KETCHAM, D; DO, M.	ISS 2787	ISS 2807			
1777	U.S. PATENT NO. 6,460,141 - SECURITY AND ACCESS MANAGEMENT SYSTEM FOR WEB-ENABLED AND NON-WEB-ENABLED APPLICATIONS AND CONTENT ON A COMPUTER NETWORK, OLDEN, E.	ISS 2808	ISS 2860			
1778	U.S. PATENT NO. 6,519,703 - METHORD AND APPARATUS FOR HECRISTIC FIREWALL, JOYCE, J.	ISS 2861	ISS 2870			
1779	U.S. PATENT APPLICATION PUBLICATION NO. US 2002/0032717 A1 - METHOD AND SYSTEM FOR PROFILING NETWORK FLOWS AT A MEASUREMENT POINT WITHIN A COMPUTER NETWORK, MALAN, G; JAHANIAN, F.	ISS 2126 ISS 2871	ISS 2146 ISS 2891			
1780	U.S. PATENT APPLICATION PUBLICATION NO. US 2002/0032793 A1 - METHOD AND SYSTEM FOR RECONSTRUCTING A PATH TAKEN BY UNDESIRABLE NETWORK TRAFFIC THROUGH A COMPUTER NETWORK FROM A SOURCE OF THE TRAFFIC, MALAN, G; JAHANIAN, F.	ISS 2147	ISS 2167			
1781	U.S. PATENT APPLICATION PUBLICATION NO. US 2002/0032880 A1 - MONITORING NETWORK TRAFFIC DENIAL OF SERVICE ATTACKS, POLETTO, M; KOHLER JR., E.	ISS 2168	ISS 2226			

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1782	U.S. PATENT APPLICATION PUBLICATION NO. US 2002/0035698 A1 - METHOD AND SYSTEM FOR PROTECTING PUBLICLY ACCESSIBLE NETWORK COMPUTER SERVICES FROM UNDESIRABLE NETWORK TRAFFIC IN REAL-TIME, MALAN, G; JAHANIAN, F.	ISS 2227	ISS 2246			
1783	U.S. PATENT APPLICATION PUBLICATION NO. US 2002/0138753 A1 - METHOD AND SYSTEM FOR SIMPLIFYING THE STRUCTURE OF DYNAMIC EXECUTION PROFILES, MUNSON, J.	ISS 2247	ISS 2263			
1784	U.S. PATENT APPLICATION PUBLICATION NO. US 2002/0144156 A1 - NETWORK PORT PROFILING, COPELAND III, J.	ISS 2264	ISS 2289			
1785	U.S. PATENT APPLICATION PUBLICATION NO. US 2003/0037136 A1 - METHOD AND SYSTEM FOR MONITORING CONTROL SIGNAL TRAFFIC OVER A COMPUTER NETWORK, LABOVITZ, C; IEKEL-JOHNSON, S.	ISS 2290	ISS 2314			
1786	INTERNATIONAL PUBLICATION NO. WO 99/13427 - SYSTEM AND METHOD FOR DETECTING AND MANAGING FRAUD, GAVAN, J;PAUL, K; RICHARDS, J ET AL.	[CITED ON FACE OF PATENTS-IN-SUIT]; ISS 01715	ISS 01807	FRCP 37 (not produced); SRI reserves all other objections	Disclosed no later than filing of Complaint, as cited on the face of the patents-in-suit	
1787	INTERNATIONAL PUBLICATION NO. WO 99/57626 - PERSONAL COMPUTER PERIPHERAL CONSOLE WITH ATTACHED COMPUTER MODULE, CHU, W.	ISS 1808	ISS 1856			
1788	INTERNATIONAL PUBLICATION NO. WO 00/10278 - MULTI-LEVEL SECURITY NETWORK SYSTEM, WILLIAMS, T.	ISS 1857	ISS 1958			
1789	INTERNATIONAL PUBLICATION NO. WO 00/25214 - MAINTAINING SECURITY IN A DISTRIBUTED COMPUTER NETWORK, MORICONI, M; QIAN, S.	ISS 1960	ISS 2008			

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1790	INTERNATIONAL PUBLICATION NO. WO 00/25527 - ALARM CORRELATION IN A LARGE COMMUNICATION NETWORK, TSE, E; GOSSELIN, N.	ISS 2009	ISS 2027			
1791	INTERNATIONAL PUBLICATION NO. WO 00/34867 - A METHOD AND APPARATUS FOR PROVIDING NETWORK AND COMPUTER SYSTEM SECURITY, GRAHAM, R.	ISS 2028	ISS 2069			
1792	INTERNATIONAL PUBLICATION NO. WO 02/101516 A2 - METHOD AND APPARATUS FOR DISTRIBUTED NETWORK SECURITY, GUPTA, R; JAIN, P; AMIDON, K ET AL.	ISS 2070	ISS 2125			
1793	TOWARDS A TAXONOMY OF INTRUSION-DETECTION SYSTEMS, COMPUTER NETWORKS 31, DEBAR, ET AL.	ISS 3498	ISS 3516	602; 802	801, 803, 807	
1794	AN INFERENCE TECHNIQUE FOR INTEGRATING KNOWLEDGE FROM DISPARATE SOURCES, PROC. IJCAI, VANCOUVER, B.C., GARVEY, ET AL.	[CITED ON FACE OF PATENTS-IN-SUIT] SYM_P_0068964	SYM_P_0068973	FRCP 37 (not produced); SRI reserves all other objections	Disclosed no later than filing of Complaint, as cited on the face of the patents-in-suit	
1795	THE DIGITAL DOORMAN, PC MAGAZINE, KAVEN	ISS 3852	ISS 3853	602; 802	801, 803, 807	
1796	DETECTING COMPUTER AND NETWORK MISUSE THROUGH THE PRODUCTION-BASED EXPERT SYSTEM TOOLSET (P-BEST),, LINDQVIST, ET AL.	ISS 3537	ISS 3557			
1797	INTRUSION DETECTION SYSTEMS: WHAT YOU NEED TO KNOW, BUSINESS SECURITY ADVISOR MAGAZINE, DOC # 05257, HARTLEY, B.	ISS 3525	ISS 3531	602; 802	801, 803, 807	
1798	CRACKER TRACKING: TIGHTER SECURITY WITH INTRUSION DETECTION, BYTE.COM, HURWICZ, M.	ISS 2972	ISS 2979	602; 802	801, 803, 807	
1799	ABOUT THE SHADOW INTRUSION DETECTION SYSTEM LINUX WEEKLY NEWS, PALLER, A.	ISS 2934 SYM_P_0068789	ISS 2971 SYM_P_0068830	602; 802	801, 803, 807	

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1800	RELEASE NOTES, TABLE OF CONTENTS, RELEASE NOTES FOR NETRANGER 2.1.1, CISCO SECURE INTRUSION DETECTION SYSTEM, RELEASE 2.1.1	ISS 2905	ISS 2933	602; 802	801, 803, 807	
1801	CSI INTRUSION DETECTION SYSTEM RESOURCE, R. POWER, ET AL.	ISS 3491	ISS 3497	602; 802	801, 803, 807	
1802	A NEURAL NETWORK COMPONENT FOR AN INTRUSION DETECTION SYSTEM, .DEBAR ET AL.	ISS 3706	ISS 3716	602; 802	801, 803, 807	
1803	A NEURAL NETWORK APPROACH TOWARDS INTRUSION DETECTION, HARRIS CORPORATION, GOVERNMENT INFORMATION SYSTEMS DIVISION, MELBOURNE, FL, FOX, ET AL.	ISS 3750; SYM_P_0068660	ISS 3759; SYM_P_0068682	602; 802	801, 803, 807	
1804	A SURVEY OF INTRUSION DETECTION TECHNIQUES, COMPUTERS & SECURITY, LUNT	ISS 3890	ISS 3903			
1805	KNOWLEDGE-BASED INTRUSION DETECTION, PROCEEDINGS OF THE AL SYSTEMS IN GOVERNMENT CONFERENCE, WASHINGTON DC, LUNT ET AL.	ISS 3912	ISS 3917			
1806	EXPERT SYSTEMS IN INTRUSION DETECTION: A CASE STUDY. IN PROCEEDINGS OF THE 11TH NATIONAL COMPUTER SECURITY CONFERENCE, PP. 74-81, SEBRING ET AL.	ISS 3936	ISS 3943	602; 802	801, 803, 807	
1807	HAYSTACK: AN INTRUSION DETECTION SYSTEM. IN PROCEEDINGS OF THE FOURTH AEROSPACE COMPUTER SECURITY APPLICATIONS CONFERENCE, PP. 37-44, SMAHA	ISS 4072	ISS 4079	602; 802	801, 803, 807	
1808	TRACTABLE INFERENCE FOR COMPLEX STOCHASTIC PROCESSES, PROCEEDINGS OF THE 14TH ANNUAL CONFERENCE ON UNCERTAINTY IN ARTIFICIAL INTELLIGENCE (UAI-98), MADISON, WI, BOYEN, ET AL.	ISS 3483	ISS 3484	Exhibit does not match description (in part); 106; 602; 802	801, 803, 807	

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1809	OBSERVING NETWORK TRAFFIC-TECHNIQUES TO SOLD OUT THE GOOD, THE BAD, AND THE UGLY, WWW.CSC.GATECH.EDU/.ABOUT.COPELAND/8843/SLIDES/ANALYST-011027.PPT, COPELAND, J.	[CITED ON FACE OF PATENTS-IN-SUIT] SRI 049709	SRI 049715	FRCP 37 (not produced); SRI reserves all other objections	Disclosed no later than filing of Complaint, as cited on the face of the patents-in-suit	
1810	INTRUSION DETECTION FAQ, STATISTICAL BASED APPROACH TO INTRUSION DETECTION, WWW.SANS.ORG/RESOURCES/IDFAQ/STATISTIC IDS.PHP, FARSHCHI, J.	ISS 3471	ISS 3478	602; 802	801, 803, 807	
1811	A COP ON THE BEAT, COLLECTING AND APPRAISING INTRUSION EVIDENCE, COMMUNICATION OF THE ACM, 42(7), GOAN, T.	ISS 4141	ISS 4148	602; 802	801, 803, 807	
1812	AN EXPERT SYSTEM APPLICATION FOR NETWORK INTRUSION DETECTION, PROCEEDINGS OF THE 14TH NATIONAL COMPUTER SECURITY CONFERENCE, WASHINGTON, DC, JACKSON, ET AL.	ISS 4164; SYM_P_0068987	ISS 4173; SYM_P_0069002	602; 802	801, 803, 807	
1813	REAL-TIME ANOMALY DETECTION USING A NONPARAMETRIC PATTERN RECOGNITION APPROACH, PROCEEDINGS OF THE 7TH ANNUAL COMPUTER SECURITY APPLICATIONS CONFERENCE, SAN ANTONIO, TEXAS, LANKEWICZ, ET AL.	ISS 4174	ISS 4183	602; 802	801, 803, 807	
1814	EVALUATING INTRUSION DETECTION SYSTEMS: THE 1998 DARPA OFF-LINE INTRUSION DETECTION EVALUATION, PROCEEDINGS OF THE 2000 DARPA, INFORMATION SURVIVABILITY CONFERENCE AND EXPOSITION, LIPPMANN ET AL.	ISS 3386	ISS 3400	602; 802	801, 803, 807	
1815	A NETWORK UNDER ATTACK, LEVERAGE YOUR EXISTING INSTRUMENTATION TO RECOGNIZE AND RESPOND TO HACKER ATTACKS	ISS 3992	ISS 3993	Exhibit does not match description (in part); 602; 802	801, 803, 807	

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1816	WATCHER: THE MISSING PIECE OF THE SECURITY PUZZLE, PROCEEDINGS OF THE 17TH ANNUAL COMPUTER SECURITY APPLICATIONS CONFERENCE (ACSAC'01), MUNSON, ET AL.	ISS 3401	ISS 3410	602; 802	801, 803, 807	
1817	PRODUCTS FAQ, WWW.NETSCREEN.COM/PRODUCTS/FAQ.HTML, NETSCREEN	ISS 3411	ISS 3416	602; 802	801, 803, 807	
1818	BARNES & NOBLE.COM - PROBABILISTIC REASONING IN INTELLIGENT SYSTEMS: NETWORKS OF PLAUSIBLE INFERENCE, MORGAN KAUFMANN PUBLISHERS, PEARL, J.	ISS 3417	ISS 3422	Exhibit does not match description - clarification needed; SRI reserves all objections		
1819	EMERALD TCP STATISTICAL ANALYZER 1998 EVALUATION RESULTS, WWW.SDL.SRI.COM/EMERALD/98-EVAL-ESTAT/INDEX.HTML, SKINNER	[CITED ON FACE OF PATENTS-IN-SUIT]; ISS 30590	ISS 30606	FRCP 37 (not produced); SRI reserves all other objections	Disclosed no later than 10/17/05	
1820	ADAPTIVE MODEL-BASED MONITORING AND THREAT DETECTION, INFORMATION ASSURANCE BAA 98-34. SRI/STANFORD	[CITED ON FACE OF PATENTS-IN-SUIT]; ISS_00354817	ISS_00354854	FRCP 37 (not produced); SRI reserves all other objections	Disclosed no later than 11/11/05	
1821	DISCOVERY: AN EXPERT SYSTEM IN THE COMMERCIAL DATA SECURITY ENVIRONMENT, FOURTH IFIP SYMPOSIUM ON INFORMATION SYSTEMS SECURITY, MONTE CARLO, TENER	ISS 3433	ISS 3441	602; 802	801, 803, 807	
1822	STATISTICAL METHODS FOR COMPUTER USAGE ANOMALY DETECTION USING NIDES (NEXT-GENERATION INTRUSION DETECTION EXPERT SYSTEM), 3RD INTERNATIONAL WORKSHOP ON ROUGH SETS AND SOFT COMPUTING, SAN JOSE CA 1995, 306-311, VALDES, ET AL.	ISS 3717	ISS 3722			
1823	THE CORE OF CYLANTSECURE, WHITE PAPERS, WWW.CYLANT.COM/PRODUCTS/CORE.HTML, CYLANT INC., PP. 1-4. WIMER, S.	ISS 3461	ISS 3464	602; 802	801, 803, 807	

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1824	A HIERARCHICAL ANOMALY NETWORK INTRUSION DETECTION SYSTEM USING NEURAL NETWORK CLASSIFICATION, PROCEEDINGS OF THE 2001 WSES INTERNATIONAL CONFERENCE ON NEURAL NETWORKS AND APPLICATIONS (NNA'01), PUERTO DE LA CRUZ, CANARY ISLANDS, SPAIN, ZHANG, ET AL.	ISS 3465	ISS 3470	602; 802	801, 803, 807	
1825	STATE TRANSITION ANALYSIS: A RULE-BASED INTRUSION DETECTION APPROACH, IEEE TRANSACTIONS ON SOFTWARE ENGINEERING, VOL. 21, NO. 3, ILGUN ET AL.	ISS 3774	ISS 3792	602; 802	801, 803, 807	
1826	INTRUSION DETECTION FOR THE MILLENIUM, ISS TECHNOLOGY BRIEF, INTERNET SECURITY SYSTEMS	ISS 4158	ISS 4163	602; 802	801, 803, 807	
1827	LETTER FROM R. ABRAMSON TO M. SCHALLUP RE: SRI NETWORK SECURITY PATENTS	SRI 018076	SRI 018078			
1828	EMAIL STRING FROM R. ABRAMSON TO D. STRINGER-CALVR RE: EMERALD FOLLOW-UP	SRI 284296	SRI 284299			
1829	FED EX SHIPMENT LABEL DATED 01/20/04 FROM R. ROOF TO M. SCHALLOP	SRI 018080				
1830	LETTER FROM R. ABRAMSON TO M. SCHALLOP RE: SRI NETWORK SECURITY PATENTS	SRI 018075				
1831	LETTER FROM R. ABRAMSON TO M. SCHALLOP RE: RESPONSE TO LETTER OF 04/23/04 WHICH ACCUSED SRI OF HAVING REFUSED TO PROVIDE BASIS OF POSITION SYMANTEC REQUIRES A LICENSE	SRI 018069	SRI 019071			
1832	LETTER DATED R. ABRAMSON TO R. MACCHIA, SR. VP AND CFO @ ISS RE: SRI NETWORK SECURITY PATENTS	SRI 009430				
1833	DECLARATION OF RICHARD ABRAMSON IN SUPPORT OF SRI'S MOTION TO DISMISS TO FED. R. CIV. PROC. 12(B)(1)	SRI 286554	SRI 286567			

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1834	EMAIL FROM R. ABRAMSON TO M. LYONS RE: SRI INTRUSION DETECTION PATENTS	SRIE 0303897		402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1835	EMAIL FROM P. PORRAS RE: INFO ON EMERALD LICENSE DISTIBUTIONS	SRIE 0029523		402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
~~1836~~	~~POWER POINT SLIDES OF SRI "THE SOUL OF SILICON VALLEY" BOARD OF DIRECTORS MEETING 2005 BUSINESS PLAN, AND 2005 YTD PERFOMANCE~~	~~SRI 23646~~ SRI 023646	~~SRI 23734~~ SRI 023734	~~402; 403; 501; 602; 802; 901~~	~~401, 402, 403, 801, 803, 807, 901, 902~~	
1837	SRI EMERALD: INTEGRATED ENTERPRISE DEFENSE	SRIE 0132972	SRIE 0132990	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1838	LICENSE AGREEMENT BETWEEN SRI AND ALERTSOFT	SRI 144824	SRI 144845	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1839	MEETING MINUTES RE: ATOMIC TANGERINE DISTRIBUTION	SRIE 0344528	SRIE 0344535	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 804, 807, 901, 902	
1840	POWERPOINT SLIDES UNDATED - ALERTSOFT FUNDRAISING	SRI 016509	SRI 016519	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1841	ALERTSOFT BOARD MEETING	SRI 016692	SRI 016698	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1842	ALERTSOFT BUSINESS PLAN	SRI 088028	SRI 088043	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1843	EMAIL STRING FROM D. BERCOW TO P. PORRAS, P. LINCOLN RE: CONFERENCE CALL TO DIGITAL ISLAND ABOUT EMERALD	SRIE 0023808	SRIE 0023809	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1844	EMERALD LICENSING PROGRAM	SRIE 0133907	SRIE 0133915	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1845	EMAIL STRING FROM V. STAVRIDOU TO D. BERCOW RE: RECOURSE MATTER	SRIE 0305733	SRIE 0305734	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1846	U.S. PATENT APPLICATION PUBLICATION NO. 0093514 (VALDES ET AL)	[FONG DEP. EX 5]				
1847	1 PAGE DOCUMENT - RICHARD W. STEVENS, TCP/IP ILLUSTRATED, VOL. 1: THE PROTOCOLS, ADDISON-WESLEY, 1994 ISBN 0-201-63346-9, INSIDE FRONT COVER	[FONG DEP. EX 8]		106; 602; 802; 901	801, 803, 807, 901, 902	

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1848	FIGURE 1.1 - THE FOUR LAYERS OF THE TCP/IP PROTOCOL SUITE - RICHARD W. STEVENS, TCP/IP ILLUSTRATED, VOL. 1: THE PROTOCOLS, ADDISON-WESLEY, 1994, ISBN 0-201-63346-9, PAGE 2	[FONG DEP. EX 10]		106; 602; 802; 901	801, 803, 807, 901, 902	
1849	ISS AND SYMANTEC'S NOTICE OF DEPOSITION OF SRI PURSUANT TO FRCP 30(B)(6)	[HOGSETT DEP. EX. 1]		102; 103; 403	403	
1850	EMAIL FROM M. HOGSETT TO CSL-STAFF, CSL-VISITORS RE: CSL INTERNAL WEB PAGES	SRIE 0011344				
1851	EMAIL FROM M. HOGSETT TO CSL-STAFF@CSL.SRI.COM RE:WEB/FTP SERVER	SRIE 0333492				
1852	EMAIL FROM M. HOGSETT TO EMERALD DEVELOPERS @CSL.SRI.COM RE: EMERALD MACHINES SUMMARY	SRIE 0253910				
1853	EMAIL FROM P. PORRAS TO M. HOGSETT RE: EMERALD GROUP MAILING LIST	SRIE 0009681				
1854	EMAIL FROM M. HOGSETT TO P. PORRAS RE: ALEXA INTERNET TOUR - ARCHIVE OF THE WEB	SRIE 0008815	SRIE 0008817			
1855	EMAIL FROM M. HOGSETT TO INFO RE: WWW ACCESSES FROM GREEN.ALEXA.COM	SRIE 0011840		802; 901	801, 803, 807, 901, 902	
1856	EMAIL FROM D. DEAN TO ALL@CSL.SRI.COM RE: SDL -STAFF ANNOUNCING/PROJECT/CONF-PROC	SRIE 0248162				
1857	MEMO FROM P. LINCOLN TO EMIP@MAPLE.CSL.SRI.COM RE: BUSINESS PLANETTES	SRI 112232	SRI 112238	402; 403; 602; 801; 901	401, 402, 403, 801, 803, 807, 901, 902	
1858	EMAIL FROM P. LINCOLN TO P. PORRAS RE: KITAHARA	SRIE 0017115		402; 403; 602; 801; 901	401, 402, 403, 801, 803, 807, 901, 902	
1859	POWERPOINT SLIDES - ALERTSOFT - SEE. THINK. ACT	SRIE 0330740	SRIE 0330753	402; 403; 602; 801; 901	401, 402, 403, 801, 803, 807, 901, 902	
1860	EMAIL FROM P. LINCOLN TO CSLSTAFF RE: SRI SPINOUT IPO; NUAN	SRIE 014403 SRIE 0014403		402; 403; 602; 801; 901	401, 402, 403, 801, 803, 807, 901, 902	
1861	SLIDE DESCRIPTIONS - TECHNICAL PLAN SUMMARY V0.1 - VERSION	SRI 098098	SRI 098105	402; 403; 602; 801; 901	401, 402, 403, 801, 803, 807, 901, 902	

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1862	FIGURE 27.2 FROM RICHARD W. STEVENS, TCP/IP ILLUSTRATED, VOL. 1: THE PROTOCOLS, ADDISON-WESLEY, 1994, ISBN 0-201-63346-9, PAGE 423	[LINDQVIST DEP. EX. 9]		602; 802; Exhibit does not match description - clarification needed; SRI reserves all objections	801, 803, 807	
1863	Lindqvist and Porras, "Detecting Computer and Network Misuse Through the Production-Based Expert System Toolset (P-BEST)," Draft dated 10/24/1998	[LINDQVIST DEP. EX. 11]		602; 802; Exhibit does not match description - clarification needed; SRI reserves all objections	801, 803, 807	
1864	EXPERT SOURCE CODE PROGRAM INFORMATION	SYM_P_0549715	SYM_P_0549718	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1865	FIGURE 6.3 FROM RICHARD W. STEVENS, TCP/IP ILLUSTRATED, VOL. 1: THE PROTOCOLS, ADDISON-WESLEY, 1994, ISBN 0-201-63346-9, PAGE 71, FIGURE 6.3	[LINDQVIST DEP. EX. 13]		106; 602; 802; 901	801, 803, 807, 901, 902	
1866	E-MAIL FROM U. LINDQVIST TO U. LINDQVIST RE: BACKUP REFS	SRIE 0297319	SRIE 0297371			
1867	TECHNOLOGY PURCHASE AGREEMENT AND RESEARCH ALLIANCE BETWEEN SRI AND DIGITAL ISLAND, INC	SRI 280450	SRI 280469	402; 403; 602; 801; 901	401, 402, 403, 801, 803, 807, 901, 902	
1868	INITIAL ACTION BY WRITTEN CONSENT OF THE BOARD OF DIRECTORS OF ALERTSOFT, INC.	SRI 017097	SRI 017101	402; 403; 602; 801; 901	401, 402, 403, 801, 803, 807, 901, 902	
1869	MEETING ABOUT ATOMIC TANGERINE DISTRIBUTION	SRIE 0419267	SRIE 0419274	402; 403; 602; 801; 901	401, 402, 403, 801, 803, 804, 807, 901, 902	
1870	INFORMATION SHEET RE: INTRUSION DETECTION	SRIE 0456850		402; 403; 602; 801; 901	401, 402, 403, 801, 803, 807, 901, 902	
1871	EMAIL FROM P. LINCOLN TO V. STAVRIDOU RE: SPINOFFS	SRIE 0397800		402; 403; 602; 801; 901	401, 402, 403, 801, 803, 807, 901, 902	
1872	E-MAIL FROM P. NEUMAN TO T. LUNDT RE: URGENT URGENT DATED 08/05/97	SRIE 0020790	SRIE 0020794			
1873	PATENT NO. U.S. 6,704,874 B1 PORRAS ET AL DATED 03/09/04	[PORRAS DEP. EX. 6]		403	403	
1874	DETECTION METHODS	[PORRAS DEP. EX. 23]		402; 403	401, 402, 403	

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1875	NETWORK TRAFFIC DATA	[PORRAS DEP. EX. 24]		402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1876	PROJECT/EMERALD/DEVEL/SRC WITH SYM PRODUCTION RANGES	[PORRAS DEP. EX. 37]		402; 403; 602; 901	401, 402, 403, 901, 902	
1877	EMERALD ™ COPYRIGHT 1997 SRI INTERNATIONAL	SYM P 0549715	SYM_P_0549716			
1878	DATA/EMERALS/DEVEL	[PORRAS DEP. EX. 39]		402; 403; 602; 901	401, 402, 403, 901, 902	
1879	E-MAIL FROM P. PORRAS TO ULF L RE: PBEST IMPORTED C ROUTINES DATED 10/22/98	SRIE 0275178	SRIE 0275184	Bates Numbers do not match document description; SRI reserves all objections	Disclosed no later than Porras 30(b)(6) Deposition 3/30/06	
1880	INTRODUCTION / EBAYES-TCP	SRIE 0126661	SRIE 0126662	602; 802; 901	801, 803, 807, 901, 902	
1881	E-MAIL FROM K. SKINNER TO DLY; PORRAS RE: MY ACCOUNT DATED 03/05/97	SRIE 0049483				
1882	E-MAIL FROM A. VALDES TO P. PORRAS; K. SKINNER RE: NIDES DATA DATED 04/04/87	SRIE 0018834				
1883	E-MAIL FROM K. SKINNER TO PORRAS; VALDES RE: FINALIZING EVENT STREAM EXPERIMENT DATED 10/29/97	SRIE 0018017				
1884	E-MAIL FROM K. SKINNER TO PORRAS RE: THOUGH ON FTP DATA DATED 05/08/98	SRIE 0007733				
1885	SRI INTERNATIONAL'S RESPONSES TO DEFENDANT SYMANTEC'S FIRST SET OF INTERROGATORIES [NOS. 1-12] DATED 08/29/05	[SKINNER DEP. EX. 6]		See Response for Objections		
1886	E-MAIL FROM P. PORRAS TO A. VALDES RE: HAPPY NEW YEAR,	SRIE 0051606	SRIE 0051607			
1887	INVENSYS / FOXBORO	SRIE 0373481	SRIE 0373499	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1888	E-MAIL FROM P. PORRAS TO ULF; VALDES; MWFONG; SKINNER; NITZ; CHEUNG; ALMGREN; HOGSETT RE: OKI/KDD LICENSE DISTRIBUTIONS	SRIE 0163792		402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1889	U.S. PATENT APPLICATION PUBLICATION NO. US 2004/0010718 DATED 01/15/04	[TONG DEP. EX. 7]		403	403	
1890	U.S. PATENT APPLICATON PUBLICATION NO. US 2004/0221191 DATED 11/04/04	[TONG DEP. EX. 8]		403	403	

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1891	NOTICE OF SUBPOENA FOR DEPOSITION OF TIMOTHY GIBSON DATED 03/15/06	[GIBSON DEP. EX. 1]		403	403	
1892	PATENTLY UNNCESSARY POLITICS BY D. FEIGENBAUM FRM BUSINESS - THE BOSTON GLOBE DATED 01/09/01	[FEIGENBAUM DEP. EX. 1]		402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1893	NEXT GENERATION INTRUSION DETECTION EXPERT SYSTEM (NIDES) A SUMMARY BY D. ANDERSON, T. FRIVOLD, A. VALDES DATED 05/00/95	[KOZIK DEP. EX. 10]				
1894	"INTRUSION DETECTION FOR LINK-STATE ROUTING PROTOCOLS" BY WU, WANG, VETTER, CLEAVELAND II, JOU, GONG, SARGOR, DATED 12/02/96	[KOZIK DEP. EX. 14]		602; 802	801, 803, 807	
1895	HANDWRITTEN TECHNICAL NOTES OF FRANK JOU from Santa Cruz meeting with T. LUNT, 10/24/96	[LUNT DEP. EX. 15]		Inappropriate Description; 602; 802; 901	801, 803, 807, 901, 902	
1896	EMAIL STRING FROM T. LUNT, P. PORRAS RE DIRECTION OF CIDF	[LUNT DEP. EX. 31]		402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1897	SRI'S RESPONSE TO SYMANTEC'S FIRST SET OF REQUESTS FOR ADMISSION (NOS. 1-4			See Response for Objections		
1898	SRI'S RESPONSES TO SYMANTEC'S SECOND SET OF REQUESTS FOR ADMISSION (NOS. 5-9)			See Response for Objections		
1899	SRI'S RESPONSES TO ISS-DE'S FIRST SET OF INTERROGATORIES (NOS. 1-7)			See Response for Objections		
1900	SRI'S FIRST SUPPLEMENTAL RESPONSE TO INTERROGATORY NO. 6 OF ISS-DE'S FIRST SET OF INTERROGATORIES (NOS. 1-7)			See Response for Objections		
1901	SRI'S SECOND SUPPLEMENTAL RESPONSE TO ISS-DE'S FIRST SET OF INTERROGATORIES (NOS. 1-7)			See Response for Objections		
1902	SRI'S SUPPLEMENTAL RESPONSE TO ISS-DE'S FIRST SET OF INTERROGATORIES NOS. 1, 2, AND 6			See Response for Objections		
1903	SRI'S RESPONSES TO ISS-GA'S FIRST SET OF INTERROGATORIES (NOS. 1-18)			See Response for Objections		

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1904	SRI'S AMENDED RESPONSE TO ISS-GA'S FIRST SET OF INTERROGATORIES, INTERROGATORY NO. 17			See Response for Objections		
1905	SRA'S FIRST SUPPLEMENTAL RESPONSE TO INTERROGATORY NOS. 7-9, 12 AND 14 OF ISS-GA'S FIRST SET OF INTERROGATORIES (NOS. 1-18)			See Response for Objections		
1906	SRI'S SECOND SUPPLEMENTAL RESPONSES TO ISS-GA'S FIRST SET OF INTERROGATORIES (NOS. 1-18)			See Response for Objections		
1907	SRI'S RESPONSES TO ISS-GA'S SECOND SET OF INTERROGATORIES NOS. 19-20 AND SRI'S THIRD SUPPLEMENTAL RESPONSE TO ISS-GA'S INTERROGATORY NO. 17			See Response for Objections		
1908	SRI'S SUPPLEMENTAL RESPONSE OF JANUARY 9, 2006 TO ISS'GA'S INTERROGATORY NO. 7			See Response for Objections		
1909	SRI'S RESPONSES TO ISS-GA'S THIRD SET OF INTERROGATORIES NOS. 21-23			See Response for Objections		
1910	SRI'S SUPPLEMENTAL RESPONSE TO ISS-GA'S INTERROGATORIES NOS. 1,2,11,16,17 FIRST SET OF INTERROGATORIES AND NO. 19 OF SECOND SET OF INTERROGATORIES			See Response for Objections		
1911	SRI'S RESPONSES TO SYMANTEC'S FIRST SET OF INTERROGATORIES (NOS. 1-12)			See Response for Objections		
1912	SRI'S RESPONSE TO SYMANTEC'S SECOND SET OF INTERROGATORIES			See Response for Objections		
1913	SRI'S FIRST SUPPLEMENTAL RESPONSE TO INTERROGATORY NOS. 4-10 AND 12 OF SYMANTEC'S FIRST SET OF INTERROGATORIES (NOS. 1-12)			See Response for Objections		
1914	SRI'S RESPONSE TO SYMANTEC'S THIRD SET OF INTERROGATORIES (NOS. 18-19)			See Response for Objections		
1915	SRI'S SECOND SUPPLEMENTAL RESPONSES TO SYMANTEC'S FIRST SET OF INTERROGATORIES (NOS. 1-12)			See Response for Objections		

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
1916	SRI'S FIRST SUPPLEMENTAL RESPONSE TO SYMANTEC'S SECOND SET OF INTERROGATORIES (NOS. 13-17)			See Response for Objections		
1917	SRI'S SUPPLEMENTAL RESPONSE OF JANUARY 9, 2006 TO SYMANTEC'S INTERROGATORY NO. 4			See Response for Objections		
1918	SRI'S SUPPLEMENTAL RESPONSE TO INTERROGATORIES NOS. 12 AND 15			See Response for Objections		
1919	SRI'S FIRST SUPPLEMENTAL RESPONSE TO INTERROGATORY NO. 5 AND SECOND SUPPLEMENTAL RESPONSE TO INTERROGATORY NO. 7 OF SYMANTEC'S FIRST SET OF INTERROGATORIES (NOS. 1-12)			See Response for Objections		
1920	SRI'S SECOND SUPPLEMENTAL RESPONSE TO INTERROGATORIES NOS. 5 AND 8 AND THIRD SUPPLEMENTAL RESPONSE TO INTERROGATORY NO. 7 OF SYMANTEC'S FIRST SET OF INTERROGATORIES (NOS. 1-12)			See Response for Objections		
1921	SRI'S RESPONSE TO SYMANTEC'S FIFTH SET OF INTERROGATORIES			See Response for Objections		
1922	SRI'S SUPPLEMENTAL RESPONSE TO SYMANTEC'S INTERROGATORIES NOS. 1, 12 OF FIRST SET OF INTERROGATORIES , 13 AND 15 OF SECOND SET OF INTERROGATORIES			See Response for Objections		
1923	PRESS RELEASE - ISS ANNOUNCES NEW VERSION OF LEADING REAL-TIME SECURITY ATTACK RECOGNITION AND RESPONSE TOOL	ISS 00357263		602; 802; 901	801, 803, 807, 901, 902	
1924	PRESS RELEASE - INTERNET SECURITY SYSTEMS LAUCHES REALSECURE 1.0 FOR WINDOWS NT	ISS 00357262		602; 802; 901	801, 803, 807, 901, 902	
1925	REALSECURE 1.0 USER GUIDE AND REFERENCE MANUAL	ISS 00354437	ISS 00354465	602; 802	801, 803, 807	
1926	REALSECURE 1.0 FOR WINDOWS NT FROM WINDOWS NT MAGAZINE	ISS 02125872	ISS 02125875	602; 802	801, 803, 807	

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
1927	MORE ABOUT REALSECURE - GENERAL DESCRIPTION AND COMPARISON TO EXISTING SYSTEMS FROM HTTP://WEB.ARCHIVE.ORG/WEB/19970721183218/ISS.NET/PROD/RS3.HTML	ISS 00357169	ISS 00357178	602; 802; 901	801, 803, 807, 901, 902	
1928	PAUL HICKMAN AFFIDAVIT WITH ARCHIVE.ORG DOUCMENTS; HTTP:/WEB.ARCHIVE.ORG/WEB/19970721183227/ISS.NET/PROD/RS_FAQ.HTML and HTTP:/WEB.ARCHIVE.ORG/WEB/199709202307/www.iss.net/prod/rs_wp-realtime.pdf	ISS 02126019	ISS 02126079	602; 802; Exhibit does not match description (in part)	801, 803, 807	
1929	ISS PRESS RELEASES - BUILT-IN ATTACK RECOGNITION CAPABILITIES GIVE ORGANIZATIONS POWER TO DETECT AND RESPOND TO ATTACKS BEFORE ITS TOO LATE	ISS 00357164	ISS 00357165	602; 802; 901	801, 803, 807, 901, 902	
1930	REAL-TIME ATTACK RECOGNITION AND RESPONSE: A SOLUTION FOR TIGHTENING NETWORK SECURITY	ISS 00357245	ISS 00357259	602; 802; 901	801, 803, 807, 901, 902	
1931	PAUL HICKMAN AFFIDAVIT WITH ARCHIVE.ORG DOCUMENTS - REALSECURE 1.2 USER GUIDE AND REFERENCE MANUAL	ISS 02126266	ISS 02126448	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1932	CYBERCOPS BY Z. MOUKHEIBER - FORBERS MAGAZINE	ISS 02125861 ISS 02125900	ISS 02125864 ISS 02125902	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1933	SUNSCREEN EFS CONFIGURATION AND MANAGEMENT GUIDE	SUN_0000501; SUN_0000512; SUN_0000600	SUN_0000506; SUN_0000521; SUN_0000608	602; 802	801, 803, 807	
1934	EMAIL FROM A. VALDES TO P. PORRAS RE: SUBMISSION TO SNDSS 98	SRIE 0018138				
1935	EMAIL STRING FROM G. JACKSON TO P. PORRAS RE: LIVE TRANFFIC ANALYSIS	SRIE 0052257	SRIE 0052258			
1936	SRI INVENTION DISCLOSURE FORM - P-3928	SRI 287656	SRI 287659			
1937	EMAIL FROM P. PORRAS TO A. VALDES RE: CALL FROM STEVEN WEINER WHO HAS LAWYERS WORKING ON TOPICS CONCERNING LIVE TRAFFIC PAPER	SRIE 0408674				

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1938	EMAIL FROM P. PORRAS TO E. DAVIS RE: INVENTION DISCLOSURE FOR EMERALD	SRIE 0408668				
1939	INTERNET SOCIETY HOMEPAGE	[COMPTON DECL. EX. A TO SRI'S SJ MOTION THAT LIVE TRAFFIC IS NOT A PRINTED PUBLICATION]				
1940	CALL FOR PAPERS: NDSS 98: THE INTERNET SOCIETY SYMPOSIUM ON NETWORK AND DISTRIBUTED SYSTEM SECURITY, SAN DIEGO, CA	[COMPTON DECL. EX. B TO SRI'S SJ MOTION THAT LIVE TRAFFIC IS NOT A PRINTED PUBLICATION]				
1941	INTERNET SOCIETY CALL FOR PAPERS: THE INTERNET SOCIETY SYMPOSIUM ON NETWORK AND DISTRIBUTED SYSTEM SECURITY	[COMPTON DECL. EX. C TO SRI'S SJ MOTION THAT LIVE TRAFFIC IS NOT A PRINTED PUBLICATION]				
1942	THE EMERALD PROJECT, CURRENT DOWNLOADS	[COMPTON DECL. EX. J TO SRI'S SJ MOTION THAT LIVE TRAFFIC IS NOT A PRINTED PUBLICATION]; SRI 094295				
1943	INTERNET ARCHIVE WAYBACK MACHINE SEARCH RESULTS	[COMPTON DECL. EX. K TO SRI'S SJ MOTION THAT LIVE TRAFFIC IS NOT A PRINTED PUBLICATION]; SYM_P_0506550				

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1944	INTRUSION DETECTION: THE APPLICATION OF FEATURE SELECTION OF COMPARISON OF ALGORITHMS, AND THE APPLICATION OF A WIDE AREA NETWORK ANALYZER BY J.E. DOAK, M.S. THESIS; Towards a Dynamic System for Accountability and Intrusion Detection in a Networked Environment, M.S. Thesis, Division of Computer Science, U.C. Davis	SYM_P_0598736	SYM_P_0598795	FRCP 37 (untimely produced)	Disclosed no later than 3/30/06	
1945	INTERNETWORK SECURITY MONITOR BY L.T. HEBERLEIN ET AL., PROC. OF 15TH NATIONAL COMPUTER SECURITY CONFERENCE, PGS. 262-271	SYM_P_0069244	SYM_P_0069254	602; 802	801, 803, 807	
1946	MANAGING INTERNETWORKS WITH SNMP, 2ND EDITION BY M. MILLER	SYM_P_0503966	SYM_P_0504693	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1947	EMAIL FROM P. PORRAS TO T. LUNT, A. VALDES RE ANOMALY DETECTION	SRIE 0037570	SRIE 0037571			
1948	CURRICULUM VITAE OF DR. GEORGE KESIDIS	[COMPTON DECL. EX. A TO SRI'S RESPONSE TO DEFENDANTS' JOINT MOTION TO LIMIT TESTIMONY OF GEORGE KESIDIS]				
1949	EMERALD POWERPOINT, DARPA CONTRACT NO. F30602-96-C-0294 BY P. PORRAS	SRI 105589	SRI 105609			
1950	SRI INVENTION DISCLOSURE FORM, DOCKET NO. P-3928	SRI 287656	SRI 287659			

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1951	INTERNET ARCHIVE: HTTP://WWW.ARCHIVE.ORG/INDEX.PHP	[STEMPNIEWICZ DECL. EX. A TO ISS'S REPLY BRIEF IN SUPPORT OF ITS MOTION TO PRECLUDE SRI FROM DISPUTING THE EVIDENCE ESTABLISHING THAT THE LIVE TRAFFIC PAPER IS AN INVALIDATING REFERENCE]		602; 802; 901	801, 803, 807, 901, 902	
1952	WAYBACK MACHINE SEARCH RESULTS FOR HTTP://WWW.CLS.SRI.COM	[STEMPNIEWICZ DECL. EX. B TO ISS'S REPLY BRIEF IN SUPPORT OF ITS MOTION TO PRECLUDE SRI FROM DISPUTING THE EVIDENCE ESTABLISHING THAT THE LIVE TRAFFIC PAPER IS AN INVALIDATING REFERENCE]		602; 802; 901	801, 803, 807, 901, 902	

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1953	SRI COMPUTER SCIENCE LABORATORY WEBPAGE	[STEMPNIEWICZ DECL. EX. C TO ISS'S REPLY BRIEF IN SUPPORT OF ITS MOTION TO PRECLUDE SRI FROM DISPUTING THE EVIDENCE ESTABLISHING THAT THE LIVE TRAFFIC PAPER IS AN INVALIDATING REFERENCE]				
1954	WACKBACK MACHINE SEARCH RESULTS FOR HTTP://WWW.CLS.SRI.COM/INTRUSION.HTML	[STEMPNIEWICZ DECL. EX. D TO ISS'S REPLY BRIEF IN SUPPORT OF ITS MOTION TO PRECLUDE SRI FROM DISPUTING THE EVIDENCE ESTABLISHING THAT THE LIVE TRAFFIC PAPER IS AN INVALIDATING REFERENCE]		602; 802; 901	801, 803, 807, 901, 902	

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1955	SRI'S INTRUSION DETECTION HOMEPAGE	[STEMPNIEWICZ DECL. EX. E TO ISS'S REPLY BRIEF IN SUPPORT OF ITS MOTION TO PRECLUDE SRI FROM DISPUTING THE EVIDENCE ESTABLISHING THAT THE LIVE TRAFFIC PAPER IS AN INVALIDATING REFERENCE]				
1956	WAYBACK MACHINE SEARCH RESULTS FOR HTTP:WWW.CLS.SRI.COM/EMERALD/INDEX.HTML	[STEMPNIEWICZ DECL. EX. F TO ISS'S REPLY BRIEF IN SUPPORT OF ITS MOTION TO PRECLUDE SRI FROM DISPUTING THE EVIDENCE ESTABLISHING THAT THE LIVE TRAFFIC PAPER IS AN INVALIDATING REFERENCE]		602; 802; 901	801, 803, 807, 901, 902	

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1957	EMERALD NETWORK INTRUSION DETECTION HOME PAGE	[STEMPNIEWICZ DECL. EX. G TO ISS'S REPLY BRIEF IN SUPPORT OF ITS MOTION TO PRECLUDE SRI FROM DISPUTING THE EVIDENCE ESTABLISHING THAT THE LIVE TRAFFIC PAPER IS AN INVALIDATING REFERENCE]				
1958	WAYBACK MACHINE SEARCH RESULTS FOR HTTP://WWW.CLS.SRI.COM/EMERALD/DOWNLOADS.HTML	[STEMPNIEWICZ DECL. EX. H TO ISS'S REPLY BRIEF IN SUPPORT OF ITS MOTION TO PRECLUDE SRI FROM DISPUTING THE EVIDENCE ESTABLISHING THAT THE LIVE TRAFFIC PAPER IS AN INVALIDATING REFERENCE]		602; 802; 901	801, 803, 807, 901, 902	

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1959	WAYBACK MACHINE SEARCH RESULTS: HTTP://FTP:/FTP.CLS.SRI.COM/PUB/GATEWAY98.PS NOT IN ARCHIVE	[STEMPNIEWICZ DECL. EX. K TO ISS'S REPLY BRIEF IN SUPPORT OF ITS MOTION TO PRECLUDE SRI FROM DISPUTING THE EVIDENCE ESTABLISHING THAT THE LIVE TRAFFIC PAPER IS AN INVALIDATING REFERENCE]		602; 802; 901	801, 803, 807, 901, 902	
1960	WAYBACK MACHINE ADVANCED SEARCH RESULTS FOR HTTP://WEB.ARCHIVE.ORG/HTTP://WWW.CNET.COM	[STEMPNIEWICZ DECL. EX. L TO ISS'S REPLY BRIEF IN SUPPORT OF ITS MOTION TO PRECLUDE SRI FROM DISPUTING THE EVIDENCE ESTABLISHING THAT THE LIVE TRAFFIC PAPER IS AN INVALIDATING REFERENCE]		602; 802; 901	801, 803, 807, 901, 902	

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1961	WAYBACK MACHINE SEARCH RESULTS FOR WWW.CLS.SRI.COM/EMERALD	[STEMPNIEWICZ DECL. EX. M TO ISS'S REPLY BRIEF IN SUPPORT OF ITS MOTION TO PRECLUDE SRI FROM DISPUTING THE EVIDENCE ESTABLISHING THAT THE LIVE TRAFFIC PAPER IS AN INVALIDATING REFERENCE]		602; 802; 901	801, 803, 807, 901, 902	
1962	WAYBACK MACHINE SEARCH RESULTS FOR HTTP://WWW.CLS.SRI.COM/EMERALD	[STEMPNIEWICZ DECL. EX. N TO ISS'S REPLY BRIEF IN SUPPORT OF ITS MOTION TO PRECLUDE SRI FROM DISPUTING THE EVIDENCE ESTABLISHING THAT THE LIVE TRAFFIC PAPER IS AN INVALIDATING REFERENCE]		602; 802; 901	801, 803, 807, 901, 902	
1963	CHAPTER 14 OF PROCEEDINGS OF THE 14TH NATIONAL COMPUTER SECURITY CONFERENCE: DIDS (DISTRIBUTED INTRUSION DETECTION SYSTEM) - MOTIVATION, ARCHITECTURE, AND AN EARLY PROTOTYPE	DD_0000018	DD_0000034	106; 602; 802	801, 803, 807	

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1964	NETWORK MAGAZINE VOL. 12, NO. 10: "DETECTING NETWORK INTRUDERS" BY R. POWER AND R. FARROW; PC WEEK MAGAZINE VOL. 14, NO. 37; PRESS RELEASE: "WHEELGROUP RELEASES NETRANGER VERSION 2.0" DATED 08/25/97	SYM_P_0078627	SYM_P_0078630	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1965	INDEX OF FTP://FTP.CLS.SRI.COM/ INDEX OF FTP://FTP.CLS.SRI.COM/PUB INDEX OF FTP://FTP.CLS.SRI.COM/PUB/EMERALD	[MOORE DECL. EX. F TO ANSWERING BRIEF OF DEFENDANTS TO SRI'S MOTION FOR PARTIAL SJ THAT THE LIVE TRAFFIC ARTICLE IS NOT A PRINTED PUBLICATION]		106; 402; 403	401, 402, 403	
1966	EMAIL FROM P. PORRAS	SRIE 0053201				
1967	EMAIL FROM P. PORRAS	SRIE 0051584		402; 403	401, 402, 403	
1968	PERSONAL SECURITY ASSISTANCE FOR SECURE INTERNET COMMERCE (POSITION PAPER) BY A.R. SVERKER JANSSON	[MOORE DECL. EX. I TO ANSWERING BRIEF OF DEFENDANTS TO SRI'S MOTION FOR PARTIAL SJ THAT THE LIVE TRAFFIC ARTICLE IS NOT A PRINTED PUBLICATION]		402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1969	COVER PAGE TO ESSAY "PRACTICAL ARCHITECTURES FOR SURVIVABLE SYSTEMS AND NETWORKS: PHASE ONE FINAL REPORT"; EXCERPT FROM BIBLIOGRAPHY	SRI 039782; SRI 039951		106; 602; 802	801, 803, 807	
1970	EMAIL FROM P. PORRAS	SRIE 0053363				
1971	EMAIL FROM P. PORRAS	SRIE 0053201				
1972	EMAIL FROM P. PORRAS	SRIE 0053367				

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1973	GOOGLE WEB RESULTS FOR "FTP.CSL.SRI.COM"	[MOORE DECL. EX. M TO ANSWERING BRIEF OF DEFENDANTS TO SRI'S MOTION FOR PARTIAL SJ THAT THE LIVE TRAFFIC ARTICLE IS NOT A PRINTED PUBLICATION]		402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1974	VOLUME INDEX TO THE RISKS DIGEST: FORUM ON RISKS TO THE PUBLIC IN COMPUTERS AND RELATED SYSTEMS, ACM COMMITTEE ON COMPUTERS AND PUBLIC POLICY, MODERATOR: PETER G. NEUMANN	[MOORE DECL. EX. O TO ANSWERING BRIEF OF DEFENDANTS TO SRI'S MOTION FOR PARTIAL SJ THAT THE LIVE TRAFFIC ARTICLE IS NOT A PRINTED PUBLICATION]		402; 403; 602; 901	401, 402, 403, 901, 902	
1975	TABLE OF CONTENTS TO THE RISKS DIGEST VOLUME 15: ISSUE 79; TABLE OF CONTENTS TO THE RISKS DIGEST VOLUME 16: ISSUE 64; TABLE OF CONTENTS TO THE RISKS DIGEST VOLUME 16: ISSUE 69; TABLE OF CONTENTS TO THE RISKS DIGEST VOLUME 18: ISSUE 25	[MOORE DECL. EX. P TO ANSWERING BRIEF OF DEFENDANTS TO SRI'S MOTION FOR PARTIAL SJ THAT THE LIVE TRAFFIC ARTICLE IS NOT A PRINTED PUBLICATION]		402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1976	THE EMERALD PROJECT, CURRENT DOWNLOADS AS OF 9/4/97	ISS_02126097				
1977	EMAIL STRING FROM T. LUNT TO P. PORRAS, P. NEUMANN ET AL. RE LINK TO UPDATED EXECUTIVE SUMMARY OF EMERALD	SRIE 0053029				

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1978	INTERNET ARCHIVE FREQUENTLY ASKED QUESTIONS RE WAYBACK MACHINE	[MOORE DECL. EX. U TO ANSWERING BRIEF OF DEFENDANTS TO SRI'S MOTION FOR PARTIAL SJ THAT THE LIVE TRAFFIC ARTICLE IS NOT A PRINTED PUBLICATION]		602; 802; 901	801, 803, 807, 901, 902	
1979	WAYBACK MACHINE SEARCH RESULTS FOR HTTP://WWW.CSLL.SRI.COM/INTRUSION.HTML; SEARCH RESULTS FOR HTTP://WWW.CSL.SRI.COM/EMERALD/DOWNLOADS.HTML	[MOORE DECL. EX. V TO ANSWERING BRIEF OF DEFENDANTS TO SRI'S MOTION FOR PARTIAL SJ THAT THE LIVE TRAFFIC ARTICLE IS NOT A PRINTED PUBLICATION/		602; 802; 901	801, 803, 807, 901, 902	
1980	"UPGRADING AND REPAIRING NETWORKS" BY QUE CORP.	[GALVIN DECL. EX. A TO DEFENDANTS' JOINT OPPOSITION TO SRI'S MOTION FOR PARTIAL SJ OF NO ANTICIPATION BY COMBINATION OF REFERENCES]		106; 602; 802; 901	801, 803, 807, 901, 902	

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1981	WINDOWS IT PRO: UNDERSTANDING SNMP BY K. WATTERSON	[GALVIN DECL. EX. B TO DEFENDANTS' JOINT OPPOSITION TO SRI'S MOTION FOR PARTIAL SJ OF NO ANTICIPATION BY COMBINATION OF REFERENCES]		602; 802; 901	801, 803, 807, 901, 902	
1982	DEFINITION OF SNMP, COMPUTER DICTIONARY: DATA COMMUNICATIONS, PC HARDWARE, AND INTERNET TERMINOLOGY, QUE CORP.	[GALVIN DECL. EX. C TO DEFENDANTS' JOINT OPPOSITION TO SRI'S MOTION FOR PARTIAL SJ OF NO ANTICIPATION BY COMBINATION OF REFERENCES]		602; 802; 901	801, 803, 807, 901, 902	
1983	REAL SECURE MARKET REQUIREMENTS DOCUMENT, VERSION 0.2	ISS 43864	ISS43874	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1984	STATEMENT OF WORK (SOW) FOR ARCA SYSTEMS INC. AND ASSOCIATES SUPPORT TO TRIDENT DATA SYSTEMS, INC.	SRI 027600	SRI 027601	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
1985	"MANAGING INTERNETWORKS WITH SNMP, 2ND EDITION" BY M. MILLER	SYM_P_0503967	SYM_P_0504029	602; 802	801, 803, 807, Disclosed no later than Heberlein Deposition 6/2/06	
1986	TECHNICAL HANDWRITTEN NOTES OF L.T. HEBERLEIN	HEB_0004376	HEB_0004447	402; 403; 602; 802; 901; FRCP (untimely produced)	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than Heberlein Deposition 6/2/06	
1987	TECHNICAL HANDWRITTEN NOTES OF L.T. HEBERLEIN	HEB_0004214	HEB_0004252	402; 403; 602; 802; 901; FRCP (untimely produced)	401, 402, 403, 801, 803, 807, 901, 902	

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1988	CURRICULUM VITAE OF STUART STANIFORD	[STANIFORD DECL. EX. A TO DEFENDANTS' JOINT OPPOSITION TO SRI'S MOTION FOR PARTIAL SJ OF NO ANTICIPATION BY COMBINATION OF REFERENCES]		802	801, 803, 807	
1989	EMAIL FROM S. STANIFORD TO MARTEL@TOADFLAX.CS.UCDAVIS.EDU ET AL. RE ENCLOSED THIRD AND FINAL GRIDS POLICY PROPOSAL; BACKGROUND INFORMATION ABOUT GRIDS	[STANIFORD DECL. EX. B TO DEFENDANTS' JOINT OPPOSITION TO SRI'S MOTION FOR PARTIAL SJ OF NO ANTICIPATION BY COMBINATION OF REFERENCES]		602; 802; 901; FRCP 37	801, 803, 807, 901, 902, Disclosed no later than motion filing on 6/30/06	
1990	DIDS SCREEN SHOTS	HEB_0004908	HEB_0004939	402; 403; 602; 802; 901; FRCP (untimely produced)	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than Heberlein Declaration in Support of Defendants' Summary Judgment Motion re No Anticipation by Combination of References 6/30/06	

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
1991	POWERPOINT: INTERNETWORK SECURITY MONITOR: AN INTRUSION-DETECTION SYSTEM FOR LARGE-SCALE NETWORKS BY L.T. HEBERLEIN, B. MUKHERJEE, K.N. LEVITT	HEB_0004893	HEB_0004907	402; 403; 602; 802; 901; FRCP (untimely produced)	401, 402, 403, 801, 803, 807, 901, 902, Disclosed no later than Heberlein Declaration in Support of Defendants' Summary Judgment Motion re No Anticipation by Combination of References 6/30/06	
1992	INTRUSION DETECTION BY R. BACE, 2000	[GODFREY DECL. EX. YY TO DEFENDANTS' JOINT REPLY BRIEF IN SUPPORT OF THEIR MOTION FOR SJ OF INVALIDITY PURSUANT TO 35 U.S.C. §§102 & 103]		402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1993	SRI'S RESPONSE TO ISS-GA'S FIRST SET OF REQUESTS FOR ADMISSIONS [NOS. 1-5]	[DUBORD DECL. EX. O TO JOINT MOTION OF DEFENDANTS FOR SJ OF INVALIDITY PURSUANT TO 35 U.S.C. §§102 & 103]		See Response for Objections		
1994	SRI'S RESPONSE TO SYMANTEC'S THIRD SET OF REQUESTS FOR ADMISSION [NOS. 10-89]	[DUBORD DECL. EX. P TO JOINT MOTION OF DEFENDANTS FOR SJ OF INVALIDITY PURSUANT TO 35 U.S.C. §§102 & 103]		See Response for Objections		
1995	HTTP://CSRC.NIST.GOV/PUBLICATIONS/NISTBUL/ITL97-03.TXT	SYM-P_0600876	SYM_P_0600881	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807	

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1996	TIS FIREWALL TOOLKIT OVERVIEW	SYM_P_0602978	SYM_P_0602991	402; 403; 602; 802; FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, Disclosed no later than Brown Declaration in Support of Defendants' Summary Judgment Motion re Invalidity 6/16/06	
1997	PRESENTATION: TRUSTED INFORMATION SYSTEMS INTERNET FIREWALL TOOLKIT - AN OVERVIEW, 1993	SYM_P_0602992	SYM_P_0603048	402; 403; 602; 802	401, 402, 403, 801, 803, 807, Disclosed no later than Brown Declaration in Support of Defendants' Summary Judgment Motion re Invalidity 6/16/06	
1998	BUILDING INTERNET FIREWALLS BY D.B. CHAPMAN AND E.D. ZWICKY, O'REILLY & ASSOCIATES	SYM_P_0498347	SYM_P_0498703	402; 403; 602; 802	401, 402, 403, 801, 803, 807	
1999	ANALYSIS AND RESPONSE FOR MISUSE DETECTION IN LARGE NETWORKS, QUARTERLY REPORT, PREPARED BY P. PORRAS	SRI 011739	SRI 011743	Insufficient description - SRI reserves all objections		
2000	MICROSOFT PRESS COMPUTER DICTIONARY, COPYRIGHT 1997	[DUBORD DECL. EX. LL TO JOINT MOTION OF DEFENDANTS FOR SJ OF INVALIDITY PURSUANT TO 35 U.S.C. §§102 & 103]		402; 602; 802; FRCP 37	401, 402, 801, 803, 807	

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2001	CURRICULUM VITAE OF L.T. HEBERLEIN	[HEBERLEIN DECL. EX. A TO DEFENDANTS' JOINT MOTION FOR SJ THAT THE PATENTS-IN-SUIT ARE INVALID FOR FAILURE TO DISCLOSE THE BEST MODE]		802	801, 803, 807	
2002	MIT LABORATORY TIME LINE FOR 1998 EVALUATION	[MOORE DECL. EX. O TO DEFENDANTS' JOINT MOTION FOR SJ THAT THE PATENTS-IN-SUIT ARE INVALID FOR FAILURE TO DISCLOSE THE BEST MODE]		106; 403; 602; 802; 901	403, 801, 803, 807, 901, 902	
2003	DRAFT: "DETECTING COMPUTER AND NETWORK MISUSE THROUGH THE PRODUCTION-BASED EXPERT SYSTEM TOOLSET (P-BEST)" BY U. LINDQVIST, P. PORRAS	SRI 151720	SRI 151740			
2004	ISS ANNOUNCES NEW VERSION OF LEADING REAL-TIME SECURITY ATTACK RECOGNITION AND RESPONSE TOOL	ISS_00357263		602; 802; 901	801, 803, 807, 901, 902	
2005	PRESS RELEASES - BUILT-IN ATTACK RECOGNITION CAPABILITIES GIVE ORGANIZATIONS POWER TO DETECT AND RESPOND TO ATTACKS BEFORE IT'S TOO LATE	ISS_00357164	ISS_00357165	602; 802; 901	801, 803, 807, 901, 902	
2006	REALSECURE 1.2 USER GUIDE AND REFERENCE MANUAL	ISS25469	ISS25563	602; 802	801, 803, 807	

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2007	PAPER: "IMPROVING INTRUSION DETECTION PERFORMANCE USING KEYWORD SELECTION AND NEURAL NETWORKS" by LIPPMAN AND CUNNINGHAM	DD_00000001	DD_00000008	602; 802	801, 803, 807	
2008	PAPER: "SAFEGUARD FINAL REPORT: DETECTING UNUSUAL PROGRAM BEHAVIOR USING THE NIDES STATISTICAL COMPONENT" BY ANDERSON, LUNT, JAVITZ, TAMARU AND VALDES	DD_00000083	DD_00000165			
2009	PAPER: "NEXT GENERATION INTRUSION DETECTION EXPERT SYSTEM (NIDES) 1. STATISTICAL ALGORITHMS RATIONALE 2. RATIONALE FOR PROPOSED RESOLVER" BY JAVITZ, VALDES, TAMARU AND LOWRANCE	DD_00000166	DD_000000208			
2010	PAPER: "SYSTEM DESIGN DOCUMENT: NEXT GENERATION INTRUSION DETECTION EXPERT SYSTEM (NIDES)" BY JAGANNATHAN ET AL.	DD_00000209	DD_00000278			
2011	EMAILS: LINCOLN LAB AND SRI CONTACT EMAILS BETWEEN PORRAS AND ZISSMAN	MIT_00000001	MIT_00000016	602; 802; 901	801, 803, 807, 901, 902	
2012	EMAILS: LINCOLN LAB AND SRI CONTACT EMAILS (HAINES EMAIL) BETWEEN SKINNER ET AL RE: 1999 EVALUATION ISSUES	MIT_00000017	MIT_00000128	602; 802; 901	801, 803, 807, 901, 902	
2013	MIT LINCOLN LAB EMERALD 1999 SCORE INPUT #1	MIT_00000129	MIT_00000238			
2014	MIT LINCOLN LAB EMERALD 1999 SCORE INPUT #2	MIT_00000239	MIT_00000439			
2015	DARPA MIT LINCOLN LAB EMERALD INTRUSION DETECTION PRELIMINARY REPORT OF RESULTS FOR ESTAT-TCP AND EXPERT-BSM SUMMARY FILES	MIT_00000410	MIT_00000462	602; 802	801, 803, 807	
2016	DARPA MIT LINCOLN LAB EMERALD INTRUSION DETECTION ESTAT-TCP OUTPUT 2 OF 2	MIT_00000463	MIT_00000557	106		
2017	DARPA MIT LINCOLN LAB EMERALD INTRUSION DETECTION ESTAT-TCP OUTPUT 1 OF 2 AND ALL SUPPORTING FILES	MIT_00000558	MIT_00000653	106		

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2018	PRESENTATION: "MIT LINCOLN LAB OFFLINE COMPONENT OF DARPA 1998 OFFLINE INTRUSION DETECTION EVALUATION" BY R. LIPPMAN	MIT_00000832	MIT_00000874	602; 802; 901	801, 803, 807, 901, 902	
2019	DESCRIPTION OF RTI PREFIX PRODUCTION	RTI0001	RTI0001	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
2020	USER'S GUIDE FOR THE JINAO PROJECT DEMO	RTI0002	RTI0011	602; 802; 901	801, 803, 807, 901, 902	
2021	USER'S GUIDE FOR THE JINAO PROJECT DEMO	RTI0012	RTI0021	602; 802; 901	801, 803, 807, 901, 902	
2022	JINAO CODE	RTI0022	RTI0052	602; 901; Description inappropriate	901, 902	
2023	PAPER: "ARCHITECTURAL DESIGN OF A SCALABLE INTRUSION DETECTION SYSTEM FOR THE MERGING NETWORK INFRASTRUCTURE" BY JOU, GONG WU ET AL.	RTI0053	RTI0092	602; 802	801, 803, 807	
2024	JINAO CODE, EXPLANATION OF CODE	RTI0093	RTI0139	602; 802; 901; Description inappropriate	801, 803, 807, 901, 902	
2025	JINAO CODE, EXPLANATION OF CODE	RTI0257	RTI0380	602; 802; 901; Description inappropriate	801, 803, 807, 901, 902	
2026	PAPER: "DESIGN AND IMPLEMENTATION OF A SCALABLE INTRUSION DETECTION SYSTEM FOR THE PROTECTION OF NETWORK INFRASTRUCTURE" BY JOU, CHANG, GONG WU ET AL.	RTI0405	RTI0419	602; 802	801, 803, 807	
2027	PAPER: "ON THE VULNERABILITIES AND PROTECTION OF OSPF ROUTING PROTOCOL" BY WANG AND WU	RTI0420	RTI0424	602; 802	801, 803, 807	
2028	PAPER: "INTRUSION DETECTION FOR LINK STATE ROUTING PROTOCOL THROUGH INTEGRATED NETWORK MANAGEMENT" BY WANG, GONG, WU ET AL.	RTI0425	RTI0430	602; 802	801, 803, 807	
2029	PAPER: "AN EXPERIMENTAL STUDY OF INSIDER ATTACKS FOR OSPF ROUTING PROTOCOL" BY VETTER, WANG AND WU. [Pages produced out of order]	RTI0431	RTI0437	602; 802	801, 803, 807	

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2030	PAPER: "STATISTICAL ANOMALY DETECTION FOR LINK-STATE ROUTING PROTCOLS" BY JOU, QU, VETTER ET AL.	RTI0438	RTI0446	602; 802	801, 803, 807	
2031	PAPER: "REAL-TIME PROTOCOL ANALYSIS FOR DETECTING LINK-STATE ROUTING PROTOCOL ATTACKS" BY CHANG, WU AND JOU	RTI0447	RTI0473	602; 802	801, 803, 807	
2032	PAPER: "DESIGN AND IMPLEMENTATION OF A SCALABLE INTRUSION DETECTION SYSTEM FOR THE PROTECTION OF NETWORK INFRASTRUCTURE" BY JOU, CHANG, GONG WU ET AL.	RTI0405	RTI0419	602; 802	801, 803, 807	
2033	PAPER: "ON THE VULNERABILITIES AND PROTECTION OF OSPF ROUTING PROTOCOL" BY WANG AND WU	RTI0420	RTI0424	602; 802	801, 803, 807	
2034	PAPER: "REAL-TIME PROTOCOL ANALYSIS FOR DETECTING LINK-STATE ROUTING PROTOCOL ATTACKS" BY CHANG, WU AND JOU	RTI0447	RTI0473	602; 802	801, 803, 807	
2035	PAPER: THESIS OF CHEN PING AT NCSU	RTI0474	RTI0553	602; 802	801, 803, 807	
2036	PAPER: "STATISITCAL ANOMALY DETECTION FOR LINK-STATE ROUTING PROTCOLS" THESIS OF DIHENG QU AT NCSU	RTI0554	RTI0632	602; 802	801, 803, 807	
2037	PRESENTATION: "JINAO INTRUSION DETECTION SYSTEM DEMONSTRATION" BY JOU AND WU	RTI0661	RTI0673	602; 802; 901	801, 803, 807, 901, 902	
2038	JINAO TESTBED AFRL	RTI1045	RTI1045	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
2039	NOTEBOOK PAGES OF GONG AND JOU	RTI1055	RTI1066	602; 802; 901	801, 803, 807, 901, 902	
2040	CONTRACT: SRI AND DEPT. OF THE NAVY - CONTRACT NO. N00039-92-C-0015	SP 0001	SP 0124			
2041	CONTRACT: USAF, AFMC ROME LABORATORY/PKRD AND MCNC Force No. F30602-96-C-0325	ISS_00357931	ISS_00357997	Description does not match Bates Range - clarification needed; SRI reserves all objections		

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2042	CONTRACT: SRI AND AIR Force No. F30602-02-C-0024	ISS_00357998	ISS_00358020			
2043	CONTRACT: USAF, AFMC, AFRL/IFKRD AND Q-DOT, INC. Force No. F30602-96-C-0187	ISS_00358024	ISS_00358029	Description does not match Bates Range - clarification needed; SRI reserves all objections		
2044	CONTRACT: SRI AND AIR Force No. F30602-98-C-0059	ISS_00358086	ISS_00358192			
2045	CONTRACT: USAF, AFMC ROME LABORATORY AND Q-DOT, INC. Force No. F30602-96-C-0187	ISS_00358193	ISS_00358229	Description does not match Bates Range - clarification needed; SRI reserves all objections		
2046	MIT LINCOLN LAB 1998 DARPA INTRUSION DETECTION EVALUATION	ISS_00357267	ISS_00357269	602; 802; 901	801, 803, 807, 901, 902	
2047	MIT LINCOLN LAB SUMMARY AND PLANS FOR THE 1999 DARPA EVALUATION	ISS_00357270	ISS_00357277	602; 802; 901	801, 803, 807, 901, 902	
2048	MIT LINCOLN LAB 1998 DARPA OFF-LINE INTRUSION DETECTION EVALUATION SCHEDULE	ISS_00357278	ISS_00357279	602; 802; 901	801, 803, 807, 901, 902	
2049	MIT LINCOLN LAB 1998 DARPA OFF-LINE INTRUSION DETECTION EVALUATION PLAN	ISS_00357280	ISS_00357284	602; 802; 901	801, 803, 807, 901, 902	
2050	MIT LINCOLN LAB SIMULATION NETWORK HOSTS - 1998	ISS_00357285	ISS_00357287	602; 802; 901	801, 803, 807, 901, 902	
2051	MIT LINCOLN LAB 1998 DARPA REAL-TIME INTRUSION DETECTION EVALUATION PLAN	ISS_00357288	ISS_00357290	602; 802; 901	801, 803, 807, 901, 902	
2052	MIT LINCOLN LAB 1998 TRAINING DATA ATTACK SCHEDULE	ISS_00357292	ISS_00357301	602; 802; 901	801, 803, 807, 901, 902	
2053	MIT LINCOLN LAB 1998 ANOMALY TRAINING DATA	ISS_00357302	ISS_00357304	602; 802; 901	801, 803, 807, 901, 902	
2054	MIT LINCOLN LAB 1999 DARPA OFF-LINE INTRUSION DETECTION EVALUATION SCHEDULE	ISS_00357305	ISS_00357306			
2055	MIT LINCOLN LAB 1999 DARPA OFF-LINE INTRUSION DETECTION EVALUATION PLAN	ISS_00357307	ISS_00357317			
2056	MIT LINCOLN LAB DETECTIONS FILE LIST	ISS_00357318	ISS_00357321			

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2057	MIT LINCOLN LAB1999 SIMULATION NETWORK	ISS_00357322	ISS_00357322			
2058	MIT LINCOLN LAB SIMULATION NETWORK HOSTS - 1999	ISS_00357323	ISS_00357325			
2059	MIT LINCOLN LAB 1999 DARPA PROPOSED OFF-LINE INTRUSION DETECTION EVALUATION PLANS	ISS_00357326	ISS_00357336	602; 802; 901	801, 803, 807, 901, 902	
2060	MIT LINCOLN LAB 1999 DARPA ROOT ATTACKS DESCRIPTION	ISS_00357337	ISS_00357337			
2061	MIT LINCOLN LAB 1998 & 1999 INTRUSION DETECTION ATTACKS DATABASE	ISS_00357338	ISS_00357390			
2062	MIT LINCOLN LAB INTRUSION DETECTION RELATED PUBLICATIONS	ISS_00357401	ISS_00357404			
2063	PAPER: MIT LINCOLN LAB "EXTENDING THE DARPA OFF-LINE INTRUSION DETECTION EVALUATIONS" BY J. HAINES, L. ROSSEY AND R. LIPPMAN	ISS_00357405	ISS_00357415	602; 802; 901	801, 803, 807, 901, 902	
2064	PAPER: MIT LINCOLN LAB "THE 1999 DARPA OFF-LINE INTRUSION DETECTION EVALUATION" BY R. LIPPMAN ET. AL.	ISS_00357416	ISS_00357437	602; 802; 901	801, 803, 807, 901, 902	
2065	PAPER: MIT LINCOLN LAB "EVALUATING INTRUSION DETECTION SYSTEMS WITHOUT ATTACKING YOUR FRIENDS: THE 1998 DARPA INTRUSION DETECTION EVALUATION" BY R. CUNNINGHAM ET AL.	ISS_00357540	ISS_00357544	602; 802; 901	801, 803, 807, 901, 902	
2066	PAPER: MIT LINCOLN LAB "1999 DARPA INTRUSION DETECTION EVALUATION: DESIGN AND PROCEDURES" BY J. HAINES, R. LIPPMAN ET AL.	ISS_00357545	ISS_00357746			
2067	PAPER: "A DATABASE OF COMPUTER RELATED ATTACKS FOR THE EVALUATION OF INTRUSION DETECTION SYSTEMS" BY KENDALL	ISS_00357747	ISS_00357870	602; 802; 901	801, 803, 807, 901, 902	
2068	MIT LINCOLN LAB DATA SETS OVERVIEW	ISS_00357871	ISS_00357871	602; 802; 901	801, 803, 807, 901, 902	

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2069	MIT LINCOLN LAB 1998 DARPA INTRUSION DETECTION EVALUATION DATA SET OVERVIEW	ISS_00357872	ISS_00357873	602; 802; 901	801, 803, 807, 901, 902	
2070	MIT LINCOLN LAB DARPA 1998 DARPA_EVAL.README FILES AND TRAINING DATA	ISS_00357874	ISS_00357901	602; 802; 901	801, 803, 807, 901, 902	
2071	MIT LINCOLN LAB DARPA 1999 DATA SET OVERVIEW AND TRAINING DATA	ISS_00357902	ISS_00357917			
2072	INTERNET ARCHIVE DOCUMENTS - VARIOUS WEBSITES	ISS_02125903	ISS_02126448	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
2073	E-MAIL FROM M. STILLMAN TO CIDF@CS.UCDAVIS.EDU RE SUBMISSION TO CIDF FROM THE ORA AND ISI TEAM	ISS27566	1SS27576	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
2074	Exhibit A - SRI Software and Documentation Description	SRIE 0415941	SRIE 0415942	106; 901	901, 902	
2075	Email from P. Porras to P. Neumann re: 96-03 Research Directions	SRIE 0461637	SRIE 0461640			
2076	Email from P. Porras to P. Neumann re: IEEE response	SRIE 0448939	SRIE 0448943	403; 602; 802; 901	403, 801, 803, 807, 901, 902	
2077	Quarterly Status Report No. 2 - Project DARPA 97-04- Project Title Emerald - SRI Project ID ECU-1715- Contract No. F30602-96-C-0059	SRI 154726	SRI 154729			
2078	Quarterly Status Report No. 3 - Project DARPA 97-04 - Project Title Emerald - SRI Project ID ECU-1715 - Contract No. F30602-96-C-0059	SRI 154734	SRI 154736			
2079	Quarterly Status Report No. 4 - Project DARPA 96-03 - Project Title Emerald - SRI Project ID ECU -1494 - Contract No. F30602-96-C-0294	SRI 154835	SRI 154838			
2080	Quarterly Status Report No. 5 - Project DARPA 96-03 - Project Title Emerald - SRI Project ID ECU - 1494 - Contract No. F30602-96-C-0294	SRI 154844	SRI 154847			
2081	Quarterly Status Report No. 9 - Project DARPA 96-03 - Project Title Emerald - SRI Project ID ECU - 1494 - Contract No. F30602-96-C-0294	SRI 154853	SRI 154856			

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2082	Letter from D. Linne to T. Champion re: submission of the quarterly program progress report of Contract No. F30602-96-C-0294 with enclosure	SRI 030041	SRI 030043	106		
2083	Affivadit of Edward Freel and attached copy of Certificate of Incorporation of Alertsoft Inc. dated 04/13/2000	SRI 017087	SRI 017089	402; 403; 602; 802; 901	401, 402, 403, 801, 803, 807, 901, 902	
2084	C. Schuba, On the Modeling, Design, and Implementation of Firewall Technology, PhD Thesis, December 1997, pp 87-122,	ISS 359779	ISS 359942	402; 403; 602; 802	401; 402; 403; 801; 803; 807	
2085	NFR Beta Handbook, November 1997	ISS 359157	ISS359244	402; 403; 602; 802; 901	401; 402; 403; 801; 803; 807; 901; 902	
2086	NFR User Guide, Version 1.1, November 1997	ISS 359943	ISS 360013	402; 403; 602; 802; 901	401; 402; 403; 801; 803; 807; 901; 902	
2087	NFR Version 1 beta2 Source Code	ISS 360127	ISS 362159	402, 403, 602; 802; 901	401; 402; 403; 801; 803; 807; 901; 902	
2088	Frequently Asked Questions/Troubleshooting Guide for NFR	ISS 359153	ISS 359156	402, 403, 602; 802; 901	401; 402; 403; 801; 803; 807; 901; 902	
2089	Other NFR Version beta 2 Materials	ISS 359140	ISS 359152	402, 403, 602; 802; 901	401; 402; 403; 801; 803; 807; 901; 902	

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2090	NFR Version 2.0 Library, October 5, 1998	ISS 359483		402; 403; 602; 802; 901	401; 402; 403; 801; 803; 807; 901; 902	
2091	NFR Version 2.0 Getting Started Guide	ISS 359484	ISS 359496	402; 403; 602; 802; 901	401; 402; 403; 801; 803; 807; 901; 902	
2092	NFR Version 2.0 User's Guide	ISS 359497	ISS 359543	402; 403; 602; 802; 901	401; 402; 403; 801; 803; 807; 901; 902	
2093	NFR Version 2.0 Advanced User's Guide	ISS 359544	ISS 359588	402; 403; 602; 802; 901	401; 402; 403; 801; 803; 807; 901; 902	
2094	NFR Version 2.0 Reference Document	ISS 359589	ISS 359676	402; 403; 602; 802; 901	401; 402; 403; 801; 803; 807; 901; 902	
2095	NFR Version 2.0 Glossary	ISS 359677	ISS 359678	402; 403; 602; 802; 901	401; 402; 403; 801; 803; 807; 901; 902	
2096	R. Powers and R. Farrow, "Detecting Network Intruders" Network Magazine, October 1997, pp. 137-138	ISS 341748	ISS 341751	Range does not match description; SRI reserves all objections		
2097	Boeing Defense & Space Group, Intruder Detection and Isolation Protocol Concept, Dynamic Cooperating Boundary Controllers Programs, January 1997	ISS 27577 [EXPERT REPORT OF STUART STANIFORD]	ISS 27627	402, 403, 602, 802, 901	401; 402; 403; 801; 803; 807; 901; 902	

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2098	RFC 854 - Telnet Protocol Specification available at http://www.faqs.org/rfcs/rfc854.html	[EXPERT REPORT OF STUART STANIFORD]		FRCP 37 (not produced); SRI reserves all other objections	Disclosed no later than April 21, 2006, in the Report of Stuart Staniford.	
2099	S. Cheung and K. Levitt, Protecting Routing Infrastructures from Denial of Service Using Cooperative Intrusion Detection, Pro. New Security Paradigms Workshop 1997, Cumbria, UK,	ISS 27490 [EXPERT REPORT OF STUART STANIFORD]	ISS 27502	402, 403, 602; 802, 901	401; 402; 403; 801; 803; 807; 901; 902	
2100	S. Staniford-Chen, et al., The Common Intrusion Detection Framework - Data Format, available at http://dougmoran.com/tatzlwyrmlCACHE/cidf-rfc.txt	[EXPERT REPORT OF STUART STANIFORD]		FRCP 37 (not produced); SRI reserves all other objections	Disclosed no later than April 21, 2006, in the Report of Stuart Staniford.	

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INTERNET SECURITY SYSTEMS, INC., a Delaware Corporation, INTERNET SECURITY SYSTEMS, INC.,
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C.A. No. 04-1199-SLR

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2101	Statistical Anomaly Detection for Link-State Routing Protocols, in Sixth International Conference on Network Protocol (ICNP '98) [previously identified as Exhibit 50]	ISS 27462	ISS 27470			
2102	EMERALD: Event Monitoring Enabling responses to Anomalous Live Disturbances, Conceptual Overview, November 9, 2005 [previously identified as Exhibit 55]	ISS 538070	ISS 538071			
2103	EMERALD: Event Monitoring Enabling responses to Anomalous Live Disturbances, Conceptual Overview, November 18, 2005 [previously identified as Exhibit 55]	ISS_00590974	ISS_00590975			
2104	EMERALD: Event Monitoring Enabling responses to Anomalous Live Disturbances, Conceptual Overview, December 18, 1996 [previously identified as Exhibit 55]	ISS 44439	ISS 44441			
2105	Live Traffic Analysis of TCP/IP Gateways, http://zen.ece.ohiou.edu/~inbounds/DOCS/reldocs/EMERALDLT.html, Internet Society's Networks and Distributed Systems Security Symposium [previously identified as Exhibit 61]	ISS 00359692	ISS 00359712			
2106	Live Traffic Analysis of TCP/IP Gateways, Networks and Distributed Systems Security Symposium, December 12, 1997 [previously identified as Exhibit 62]	ISS 3738	ISS 3749			
2107	Live Traffic Analysis of TCP/IP Gateways, Networks and Distributed Systems Security Symposium, November 10, 1997, http:/zen.ece.ohiou.edu/~inbounds/DOCS/reldocs/EMERALDLT.html [previously identified as Exhibit 62]	ISS 28365	ISS 28384			
2108	HP OpenView for Windows User Guide for Transcend Management Software, Version 6.0 for Windows, 3Com [previously identified as Exhibit 75]	ISS 26772	ISS 26885			

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2109	HP OpenView for Windows Workgroup Node Manager User Guide [previously identified as Exhibit 76]	ISS 26886	ISS 27071			
2110	Frequently-Asked Questions About RealSecure, May 30, 1997 [previously identified as Exhibit 109]	ISS 357179	ISS 357193			
2111	Frequently-Asked Questions About RealSecure, October 21, 1997 [previously identified as Exhibit 109]	ISS 357217; ISS 341037	ISS 357227; ISS 341052			
2112	Real-Time Attack recognition and response: A Solution for Tightening Network Security, January 1998 [previously identified as Exhibit 110]	ISS 357242	ISS 357244			
2113	Real-Time Attack recognition and response: A Solution for Tightening Network Security [previously identified as Exhibit 110]	ISS 44404	ISS 44418			
2114	Presentation: Trusted Information Systems Internet Firewall Toolkit - An Overview [previously identified as Exhibit 169]	ISS_00359370	ISS_00359426			
2115	Probabilistic Alert Correlation, Alfonso Valdes and Keith Skinner, SRI International [previously identified as Exhibit 246]	ISS 29805	ISS 29819			
2116	Detecting Intruders in Computer Systems, 1993 Conference on Auditing and Computer Technology [previously identified as Exhibit 254]	ISS 29345	ISS 29361			
2117	Detecting Computer and Network Misuse Through the Production-Based Expert System Toolset: (P-BEST) [previously identified as Exhibit 271]	ISS 3537	ISS 3557			
2118	A Network Security Monitor, Proceedings, 1990 IEEE, at 296-297 [previously identified as Exhibit 274]	ISS 3532	ISS 3534			
2119	The NIDES Statistical Component Description and Justification, SRI Annual Report A010 [previously identified as Exhibit 350]	ISS 3804	ISS 3851			
2120	A Network Security Monitor, Proceedings, 1990 IEEE Computer Society Symposium on Research in Security and Privacy, May 7-9, 1990 [previously identified as Exhibit 589]	ISS 04149	ISS 04157			

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2121	Active Defense of a Computer System using Autonomous Agents [previously identified as Exhibit 1007]	ISS 23578	ISS 23591			
2122	POSIX Programmer's Guide, Writing Portable UNIX Programs [previously identified as Exhibit 1015]	ISS 356650	ISS 356667			
2123	Excerpts from Software Engineering Notes, Volume 6, Number 1, January 1981 [previously identified as Exhibit 1016]	ISS 357019	ISS 357032			
2124	Notice of Reexamination Request Filing Date / Notice of Assignment of Reexamination Request [Reexam Control No. 90/008,123; US Patent 6,231,338]					
2125	Notice of Reexamination Request Filing Date / Notice of Assignment of Reexamination Request [Reexam Control No. 90/008,125; US Patent 6,484,203]					
2126	Notice of Reexamination Request Filing Date / Notice of Assignment of Reexamination Request [Reexam Control No. 90/008,098; US Patent 6,708,212]					
2127	Notice of Reexamination Request Filing Date / Notice of Assignment of Reexamination Request [Reexam Control No. 90/008,113; US Patent 6,711,615]					
2128	Edwards, "RealSecure 1.0 for Windows" from the October 1997 Edition of Windows IT Pro	ISS_02128128	ISS_02128137	602, 801, 802, 901	901, 902, 801, 803, 807	
2129	RealSecure 1.0 for Windows NT	ISS_02128223	ISS_02128232			
2130	DN 31, Memorandum Opinion			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2131	DN 32, Order denyinig without prejudice DN 10 (Motions to Dismiss and Transfer) and DN 14 (Motions to Sever and Transfer)			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2132	Order re DN 35 (Stipulation to Amend Complaint and Reset time for Answer)			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2133	DN 42, Order Setting Teleconference			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2134	DN 52, Scheduling Order			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2135	DN 58, Order Setting Teleconference			402, 403, 801, 802	401, 402, 403, 801, 803, 807	

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
2136	DN 60, Order Setting Teleconference			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2137	Order re DN 56 (Stipulated Protective Order) and DN 57 (Stipulation re Expert Discovery)			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2138	Order re DN 64 (Stipulation to Consolidate) and DN 65 (Stipulation of Dismissal of all claims and counterclaims re '874 Patent filed by ISS)			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2139	DN 70, Order re pending patent applications			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2140	DN 71, Order Setting Mediation Conferences			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2141	Order re DN 120 (Addendum to Stipulated Protective Order Regarding Prtining Escrowed Source Code Files)			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2142	Order re Re-Setting Scheduling Order Deadlines			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2143	DN 251 Order re various discovery disputes (See transcript at DN 242)			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2144	DN 304 Order re inadvertent disclosure and request to add claims 74 and 78 of the '615 patent			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2145	DN 468, Memorandum and Order			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2146	DN 469, Memorandum Opinion			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2147	DN 470, Order re DN 286 (Motion for Summary Judgment)			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2148	DN 471, Memorandum Opinion			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2149	DN 472 Order re DN 276, DN 279, DN 282, DN 297 (Motions for Summary Judgment) and DN 364 (Motion to Preclude)			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2150	Order re DN 477 (Motion for Extension of Time)			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2151	DN 489, Order re DN 486 (Motion for Enty of Judgment)			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2152	DN 493, Order re DN 474 (Motion for attorney fees and costs)			402, 403, 801, 802	401, 402, 403, 801, 803, 807	

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
2153	DN 498, Order Setting Deadlines/Hearings			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2154	Symantec's Fourth Supplemental Response to SRI's Second Set of Interrogatories, including Exhibit A					
2155	Ex Parte Reexamination Communication, U.S.S.N. 90/008,123			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2156	Litigation Search Report, U.S.S.N. 90/008,123			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2157	Ex Parte Reexamination Interview Summary, U.S.S.N. 90/008,125			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2158	Ex Parte Reexamination Interview Summary, U.S.S.N. 90/008,113			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2159	Response to Interview Summary Dated 3/21/2008, U.S.S.N. 90/008,125			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2160	Response to Interview Summary Dated 3/21/2008, U.S.S.N. 90/008,113			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2161	Litigation Search Report, U.S.S.N. 90/008,098			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2162	Ex Parte Reexamination Communication, U.S.S.N. 90/008,098			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2163	Ex Parte Reexamination Communication, U.S.S.N. 90/008,098			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2164	Ex Parte Reexamination Communication, U.S.S.N. 90/008,113			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2165	Ex Parte Reexamination Communication, U.S.S.N. 90/008,125			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2166	Litigation Search Report, U.S.S.N. 90/008,098			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2167	Litigation Search Report, U.S.S.N. 90/008,113			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2168	Litigation Search Report, U.S.S.N. 90/008,125			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2169	Repsonse to Office Action Dated 1/18/2008, U.S.S.N. 90/008,113			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2170	Repsonse to Office Action Dated 1/18/2008, U.S.S.N. 90/008,125			402, 403, 801, 802	401, 402, 403, 801, 803, 807	

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TRIAL EXH. NO.	DESCRIPTION	BEG. BATES NO.	END BATES NO.	OBJECTION BASIS	FRE IN SUPPORT OF ADMISSION	DATE ADMITTED
2171	Order Granting Request for Ex Parte Reexamination U.S.S.N. 90/009,126			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2172	Order Granting Request for Ex Parte Reexamination U.S.S.N. 90/009,127			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2173	EMERALD eXpert-BSM User's Guide, v. 1.0	SRIE0273033	SRIE0273114			
2174	Email: Skroch comments to 1A Pls	SRIE0310520	SRIE0310522	402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2175	Information Assurance and Survivability, vol. 1, issue 3, with announcement re Skroch named IA Program Manger	SRI 122650	SRI 122652	402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2176	Email: Emerald on the DoD Nightly News	SRIE0014093	SRIE0014093	402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2177	Email: FW: interview	SRIE0021664	SRIE0021664	402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2178	Email: Brad "more on EMERALD"	SRI 044240	SRI 044242	402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2179	Email: IA program manager transition	SRIE0272964	SRIE0272964	402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2180	Email: Departure from DARPA	SRIE0043041	SRIE0043041	402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2181	Resource Technologies, Inc., Response to RFI USCF Intrusion Detection and Network Monitoring	SYM_P_0578558	SYM_P_0578574			
2182	Resource Technologies, Company Overview	SYM_P_0188323	SYM_P_0188335			
2183	ManHunt Software Administrator Guide, version 10/23/00	SYM_P_0246523	SYM_P_0246597	402, 403, 901	401, 402, 403, 901, 902	
2184	ManHunt Software Administrator Guide, version 1.1	SYM_P_0266432	SYM_P_0266535	402, 403, 901	401, 402, 403, 901, 902	
2185	ManHunt Software Administrator Guide, version 1.2	SYM_P_0267631	SYM_P_0267814	402, 403, 901	401, 402, 403, 901, 902	
2186	Federal Circuit Opinion in SRI Int'l v. ISS and Symantec, 2007 1065			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2187	Federal Circuit Judgment, Issued as a Mandate, in SRI Int'l v. ISS and Symantec, 2007-1065			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2188	Section 2128 of MPEP, 8th edition, August 2001 and October 2005					
2189	Order Granting Request for Ex Parte Reexamination U.S.S.N. 90/009,098			402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2190	Order Granting Request for Ex Parte Reexamination U.S.S.N. 90/009,113			402, 403, 801, 802	401, 402, 403, 801, 803, 807	

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2191	Email thread between Gelenbe, Porras, and Neumann re SRI's Intrustion Detection Efforts	SRIE 0018622	SRIE 0018623	402, 403, 801, 802	401, 402, 403, 801, 803, 807	
2192	20th NISSC Proceedings; October 1997 - Baltimore, Maryland	SYM_P_0077620	SYM_P_0077630	402, 403	401, 402, 403	
2193	RFC 1738 Uniform Resource Locators (URL)			402, 403, 901, FRCP 37 (untimely produced)	401, 402, 403, 901, 902, FRCP 26(e)(1), 37(c)	
2194	RFC 1635 How to use Anonymous ftp			402, 403, 901, FRCP 37 (untimely produced)	401, 402, 403, 901, 902, FRCP 26(e)(1), 37(c)	
2195	RFC Editor Overview from http://www.rfc-editor.org/overview.html			402, 403, 901, FRCP 37 (untimely produced)	401, 402, 403, 901, 902, FRCP 26(e)(1), 37(c)	
2196	README file from ftp://ftp.csl.sri.com/pub/README			402, 403, 602, 801, 802, 901, FRCP 37 (untimely produced)	401, 402, 403, 801, 803, 807, 901, 902, FRCP 26(e)(1), 37(c)	
2197	Active Networks Test Environment (ACTIVATE) from http://www.sdl.sri.com/projects/activate/			402, 403, 901, FRCP 37 (untimely produced)	401, 402, 403, 901, 902, FRCP 26(e)(1), 37(c)	
2198	Anetd: Active Networks Daemon from http://www.sdl.sri.com/projects/activate/anetd/			402, 403, 901, FRCP 37 (untimely produced)	401, 402, 403, 901, 902, FRCP 26(e)(1), 37(c)	
2199	Prototype Verification System (PVS) from http://www.sdl.sri.com/projects/pvs/			402, 403, 901, FRCP 37 (untimely produced)	401, 402, 403, 901, 902, FRCP 26(e), 37(c)	
2200	PVS Specification and Verification System from pvs.csl.sri.com			402, 403, 901, FRCP 37 (untimely produced)	401, 402, 403, 901, 902, FRCP 26(e), 37(c)	
2201	Google Groups What is a Usenet Newsgroup from http://groups.google.com/support/bin/answer.py?answer=46854&topic=9246			402, 403, 901, FRCP 37 (untimely produced)	401, 402, 403, 901, 902, FRCP 26(e), 37(c)	
2202	Google Groups Basics of Usenet from http://groups-beta.google.com/support/bin/static.py?page=usenet.html			402, 403, 901, FRCP 37 (untimely produced)	401, 402, 403, 901, 902, FRCP 26(e), 37(c)	
2203	NSA Press Release from www.nsa.govreleasesrelea00008.cfm			402, 403, 901, FRCP 37 (untimely produced)	401, 402, 403, 901, 902, FRCP 26(e), 37(c)	
2204	Slides: Boczenowski and Moore, "An In-Progress Evaluation of Intrusion Detection Products: NID and NSM"	HEB_0003911	HEB_0003939	402, 403, 901	401, 402, 403, 901, 902	
2205	Email from Tran re Incident Manager Product with Event Management Capabilities	SYM_P_0275640	SYM_P_0275641	402, 403, 901	401, 402, 403, 901, 902	
2206	Spreadsheet: Symantec Security Information Manager 4.0	SYM_P_0284104	SYM_P_0284129	402, 403, 901	401, 402, 403, 901, 902	
2207	Slides: Symantec Security Information Manager; Briefing for the Gartner Group	SYM_P_0287040	SYM_P_0287090	402, 403, 901	401, 402, 403, 901, 902	

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2208	ISS Internet Security Systems SAFEsuite CD-ROM	ISS_00342047	ISS_00342047	402, 403, 602, 801, 802, 901	401, 402, 403, 801, 803, 807, 901, 902	
2209	ISS Internet Security Systems SAFEsuite CD-ROM	ISS_00342048	ISS_00342048	402, 403, 602, 801, 802, 901	401, 402, 403, 801, 803, 807, 901, 902	
2210	ISS Internet Security Systems SAFEsuite CD-ROM	ISS_00342049	ISS_00342049	402, 403, 602, 801, 802, 901	401, 402, 403, 801, 803, 807, 901, 902	
2211	Meet CERT from www.cert.org/meet_cert?meetcertcc.html			402, 403, 901, FRCP 37 (untimely produced)	401, 402, 403, 901, 902, FRCP 26(e), 37(c)	
2212	Meet CERT from web.archive.org/web/20060714204250/http://www.cert.org/meet_cert/meetcertcc.html			402, 403, 901, FRCP 37 (untimely produced)	401, 402, 403, 901, 902, FRCP 26(e), 37(c)	
2213	08/07/2008 Letter from McCrea to Brown enclosing copies of forms re revocation of power of attorney and statements re assignments in reexamination proceedings, with attachments			Clarification needed (SRI reserves all objections)	Basis for admission reserved pending disclosure of objection	
2214	GrIDS - A graph based intrusion detection system for large networks, 19th National Information Systems Security Conference (1996) [previously identified as DTX 39]	SYM_P_0605072	SYM_P_0605096	602; 802	801, 803, 807	
2215	Nat'l Air Intelligence Center Brochure [color version of previously identified trial exhibit DTX 1104]			602; 802; 901; FRCP 37 (untimely produced)	801, 803, 807, 901, 902, FRCP 26(e), 37(c)	

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